## Charles Darwin



# Charles Darwin Charles Darwin

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## CAS OF PER DE Personajes principales

#### Charles Darwin

Naturalista inglés que desarrolló la teoría de la evolución por medio de la selección natural, base del estudio de la naturaleza para la biología actual.



### El origen de la vida revelado por la evolución

#### Emma

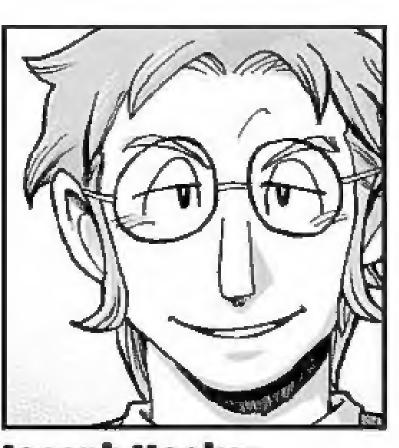
Prima y esposa de Darwin.



John Henslow Botánico y mentor de Darwin.



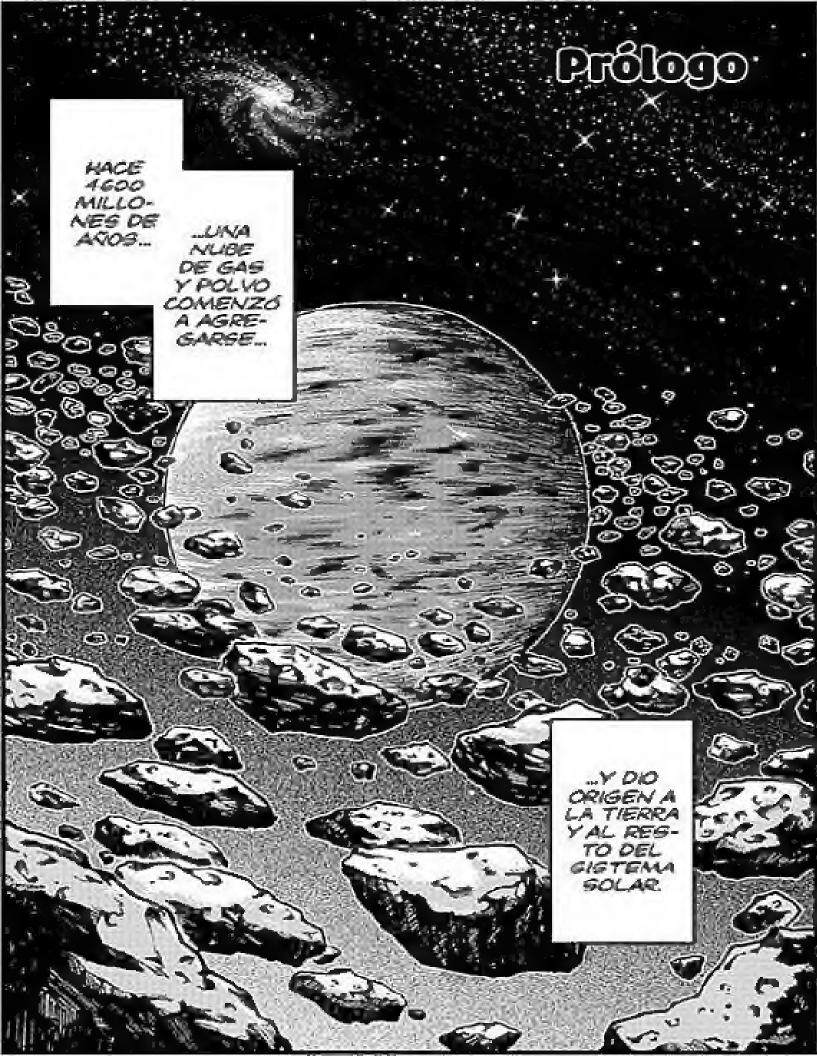
Robert Darwin Padre de Darwin.



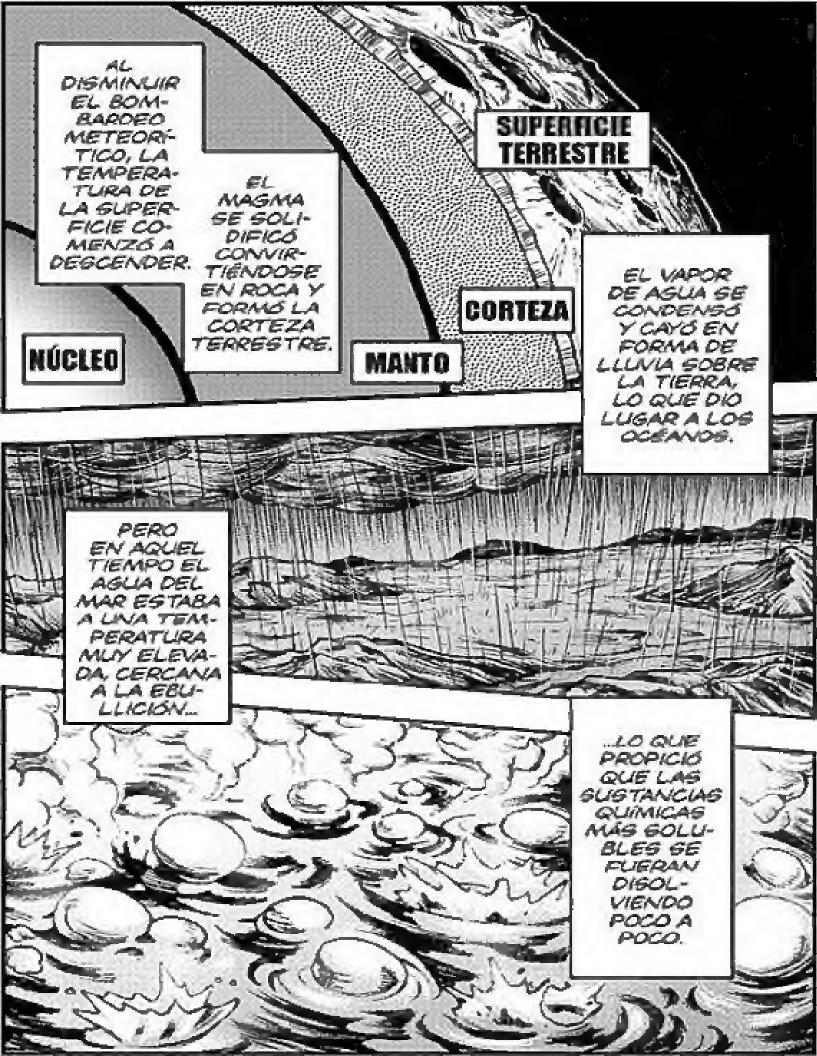
Joseph Hooker Botánico y amigo íntimo de Darwin.



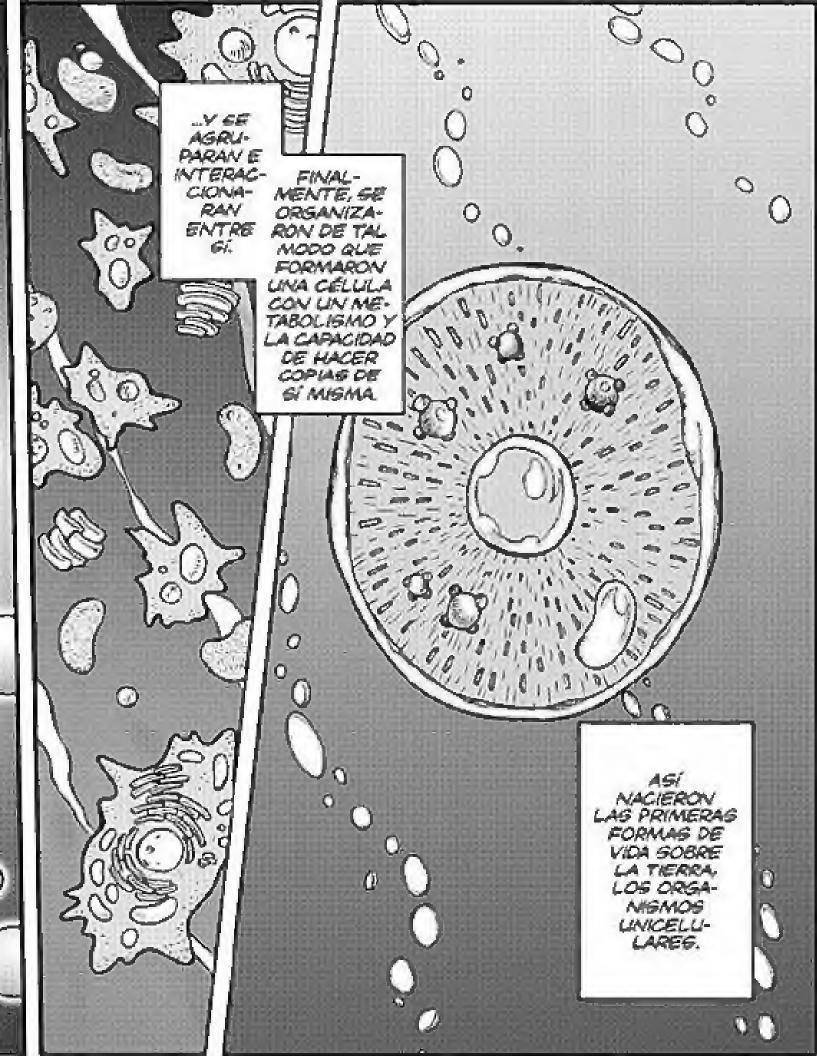
Thomas Huxley
Biólogo y ferviente defensor
de la evolución.





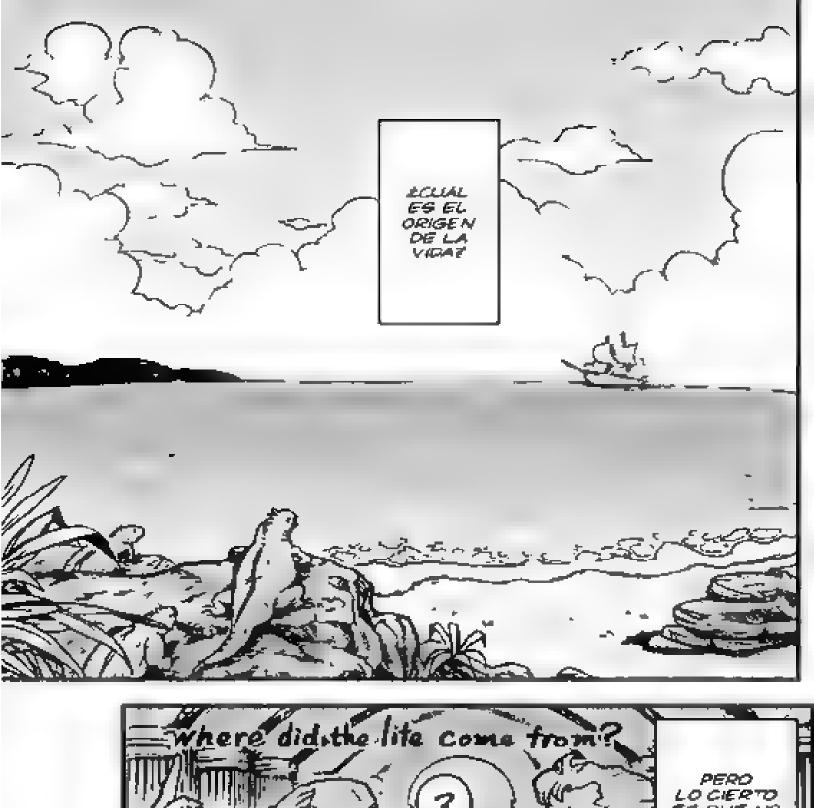








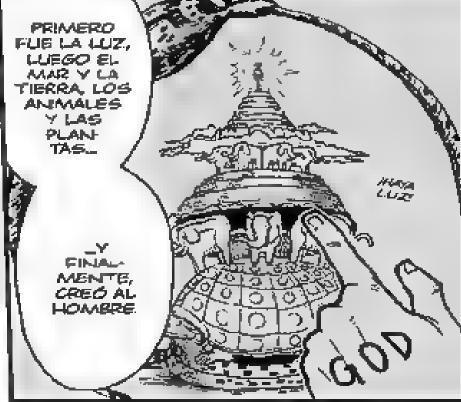










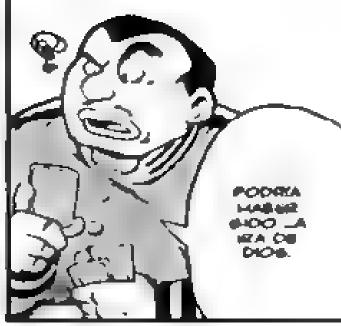


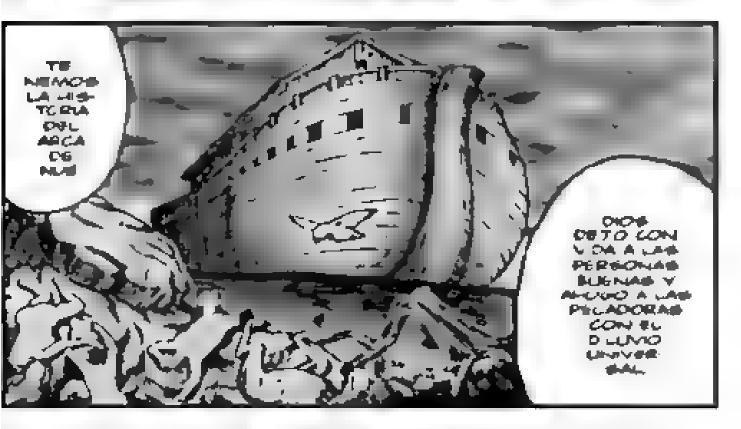








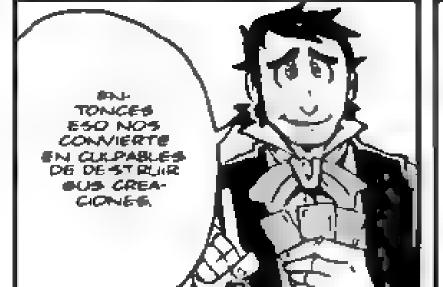








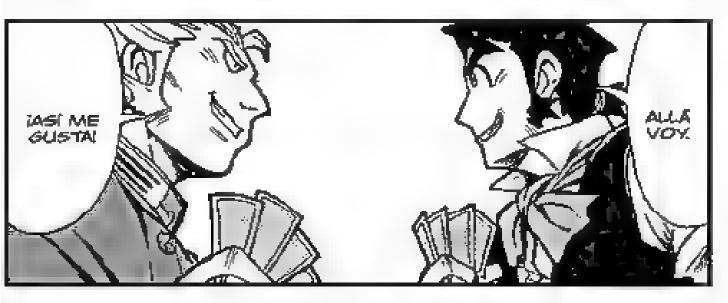




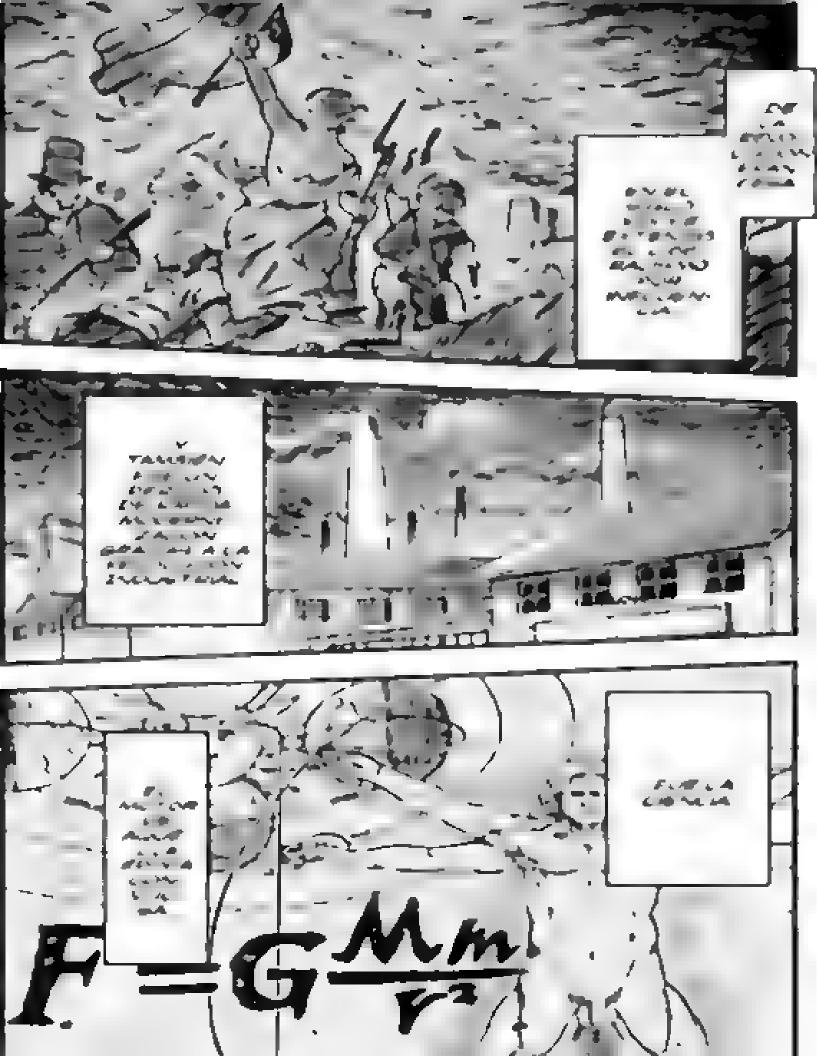








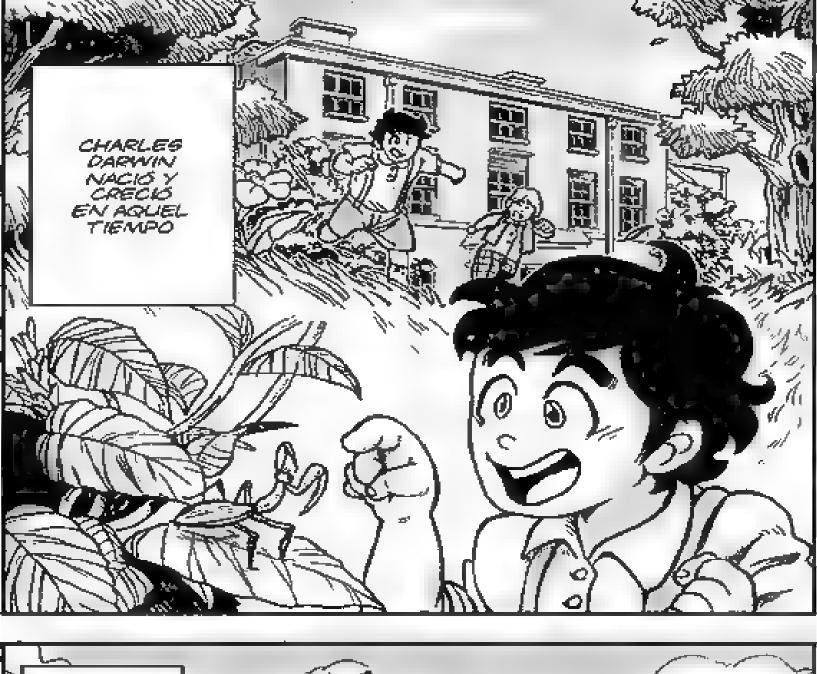


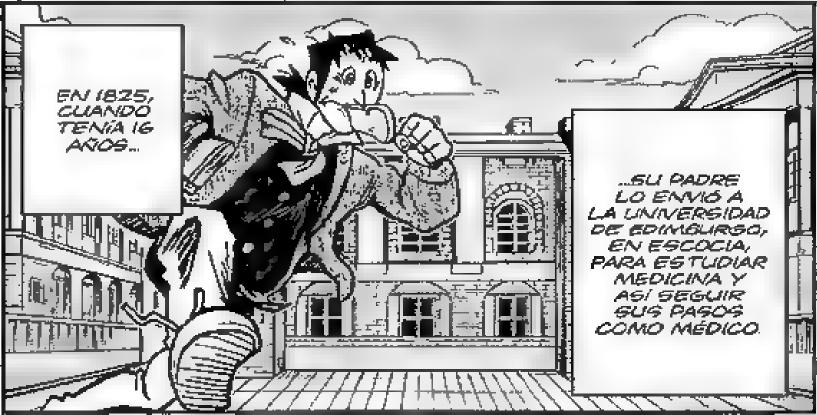






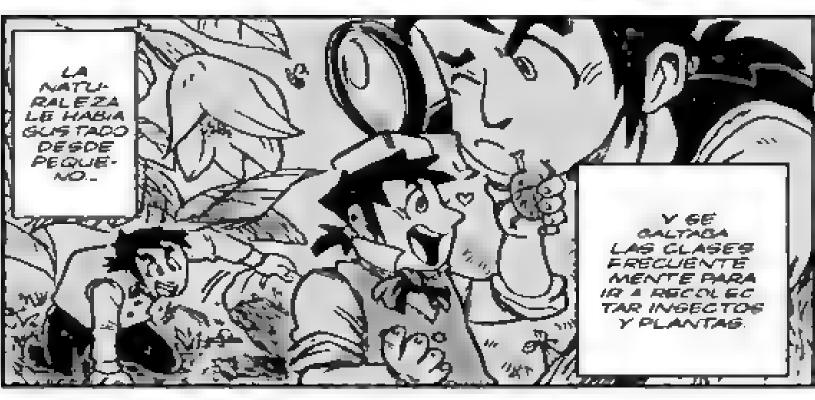




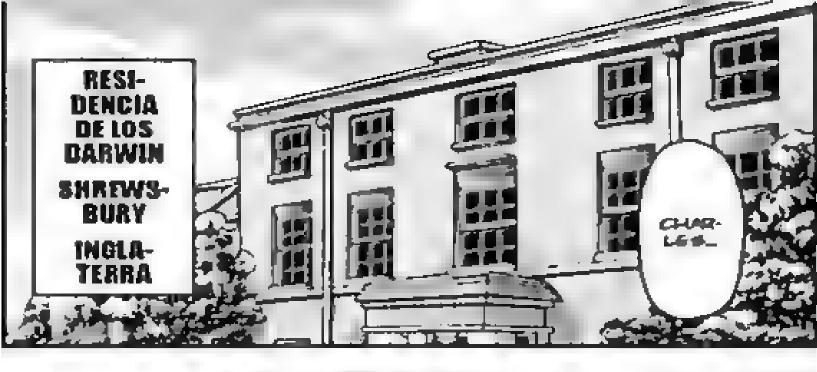


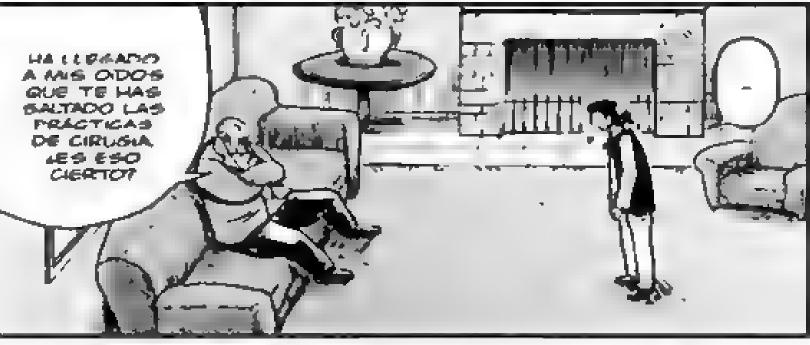




















































LA IDEA DE
LA TRANSMUTACIÓN DE
LAS ESPECIES,
O EVOLUCIÓN
BIOLÓGICA EN
SU FORMULACIÓN MODERNA,
ES BASTANTE
ANTIGUA.



INUANGII (369 a.C.-2867 a.C.) Uno de los fundadores del taolsmo FILÓSOFOS
TAOISTAS COMO EL
CHINO ZHUANGZI
PROPUSIERON EL
PENSAMIENTO
EVOLUCIONISTA
AL DESCUBRIR
QUE EXISTÍA UNA
TRASFORMACIÓN
CONSTANTE EN
LA NATURALEZA.

EL FILÓSOFO
GRIEGO
ANAXIMANDRO
DE MILETO
ACIRMABA QUE
LA VIDA SE HABÍA
DESARROLLADO
EN EL MAR Y
LUEGO SE HABÍA
TRASLADADO
A LA TIERRA



(99 a. C.-55 a. C.)

LOS ROMANIOS
HEREDARON ESE
PENSAMIENTO
FILOSÓFICO DE
LOS GRIEGOS, Y
LLICRECIO DESCRIBIÓ
EL DESARROLLO DEL
COSMOS, LA TIERRA,
LOS SERES VIVOS Y
LA HUMANIDAD SIN
LA NECESIDAD
DE NINGLINA
INTERVENCIÓN
GOBRENATURAL
DIVINA.

ESTE
PENSAMIENTO
TAMBIÉN
INFLLIYÓ
EN LA
FILOSOFÍA Y LA
CIENCIA
ISLÁMICAG DE
LA EDAD
MEDIAL

...V EL FILÓ-SOFO PERGA IBN MISKA-WAYH...

Jiře niet

44



CIENCIA ISLÁMICA

Los científicos musulmanes introdujeron numerosas innovaciones en matemáticas, astronomia, Riosofia, medieina y quimica, entre otras, y sentaron las bases de la ciencia moderna occidental. "YA HABÍA
CONTETURADO
EN EL SIGLO X
CÓMO SE DESARROLLABAN LAG
ESPECIES: DEL
VAPOR AL AGUA;
LUEGO A LOS
MINIERALES, LAS
PLANTAS, LOS
ANIMALES, CONTINUANIDO CON
LOS SIMIOS Y,
FINALMENTE,
EL SER
HUMANO.

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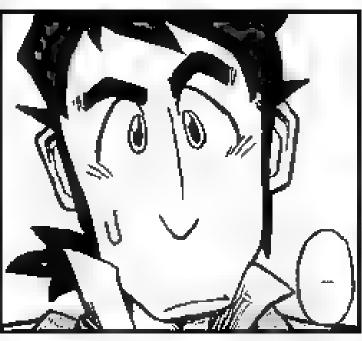














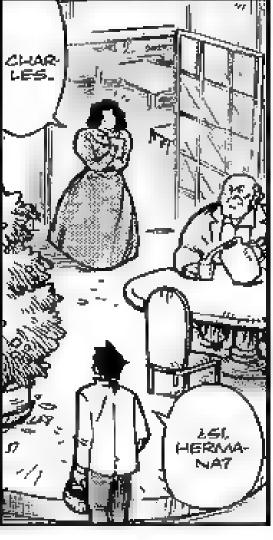










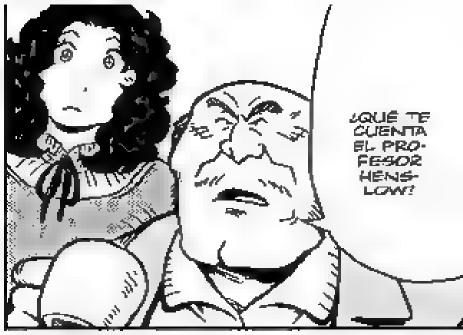


















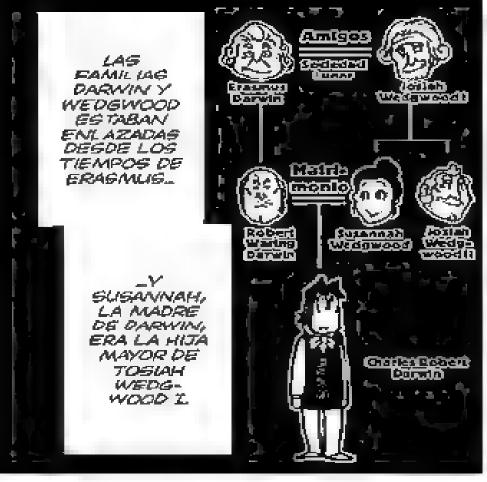






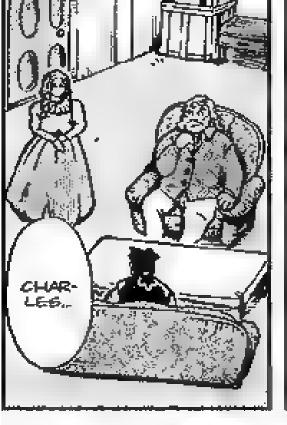


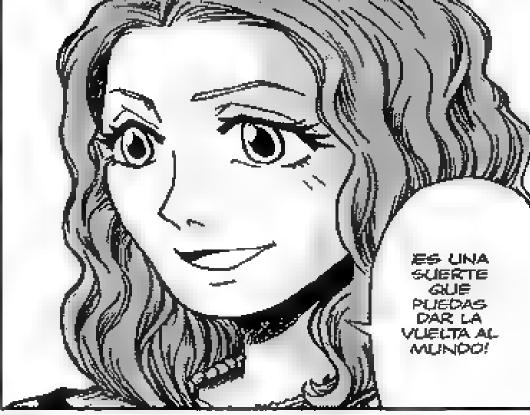










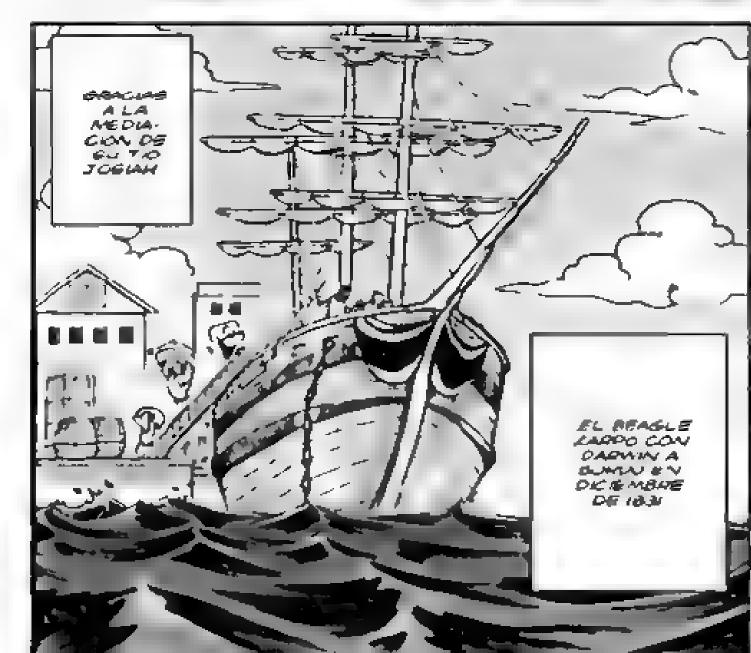


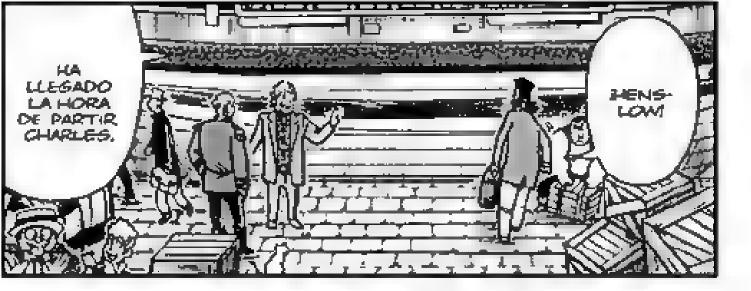










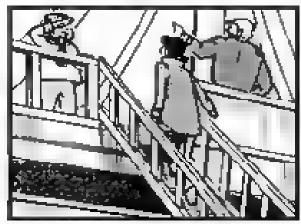




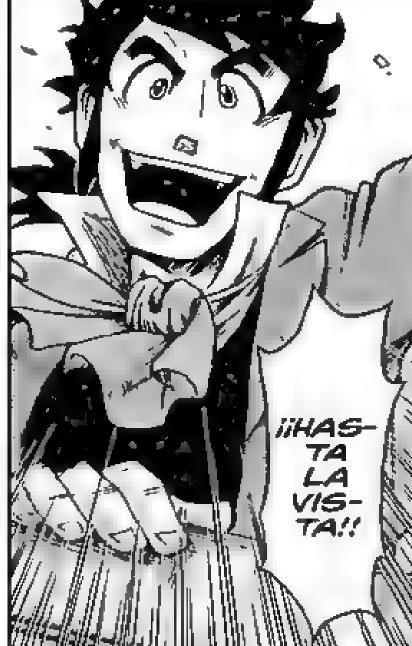


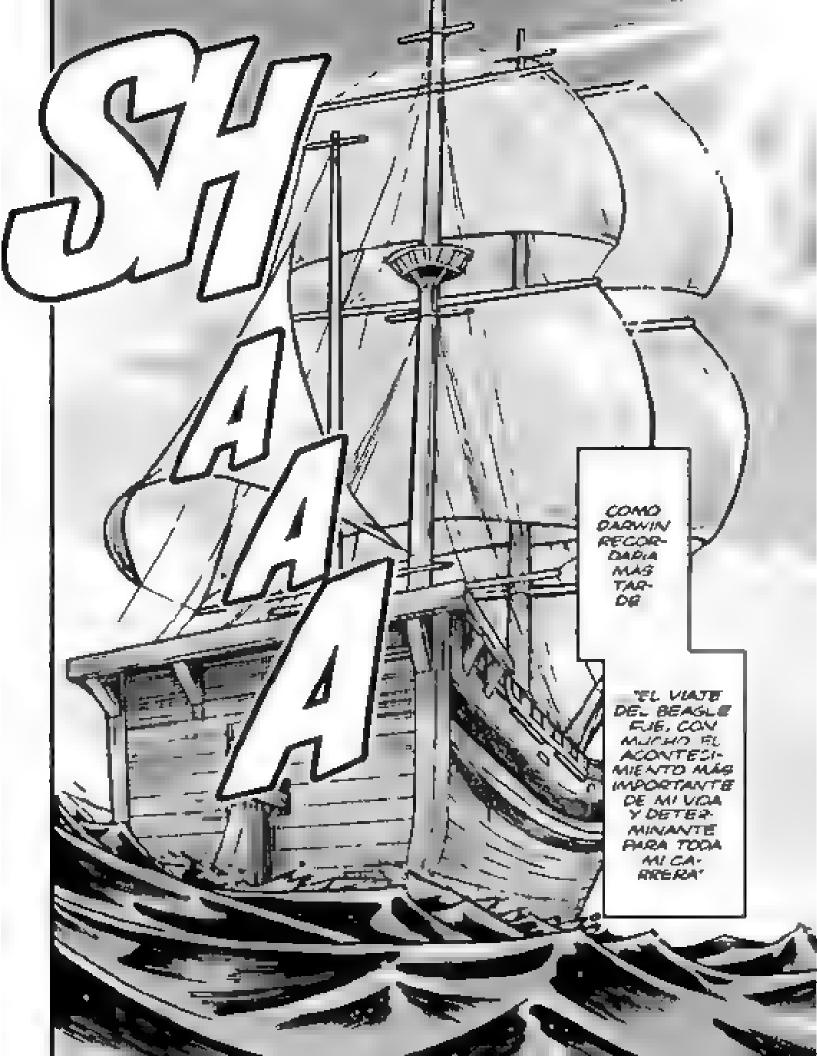






















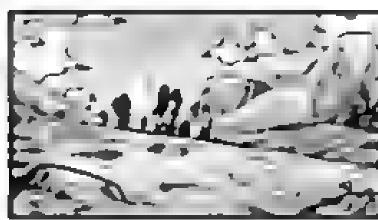


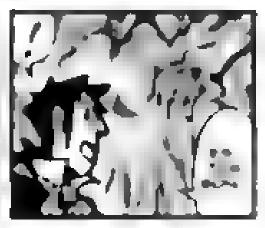






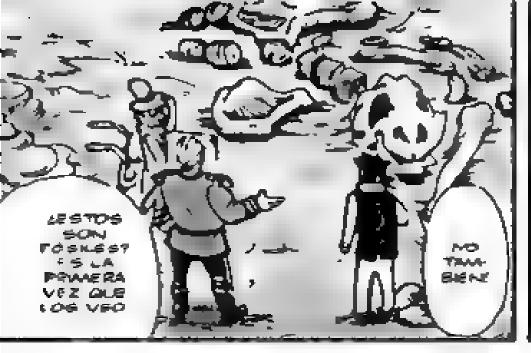






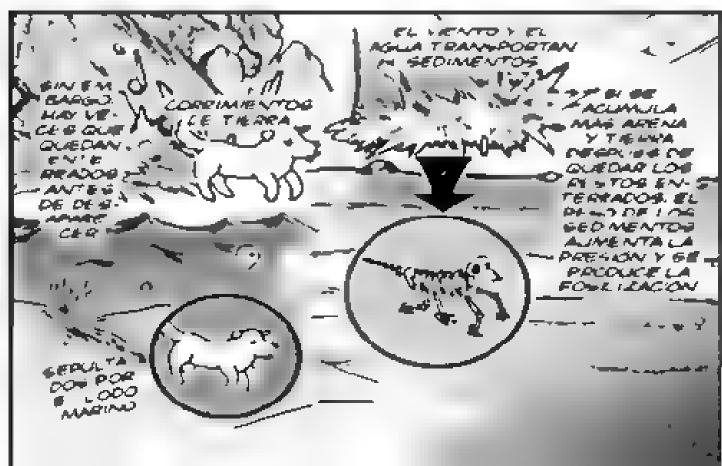














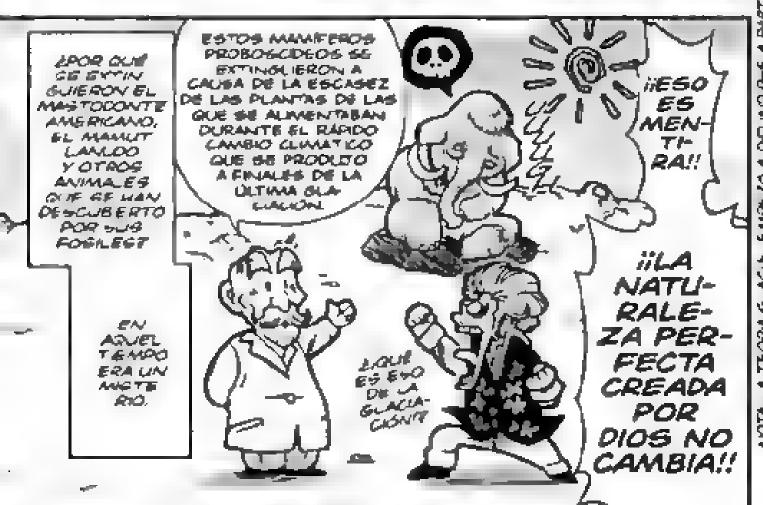




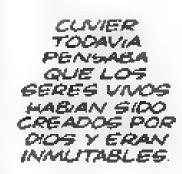


EL FOSLOGO
FRANCÉS
GEORGES CUNTER
GETUDIÓ UNOS
FUSILOS DO
ELEFANTE Y
DESCUBRIO QUE
GUS HUE FOS ERAN
PITERENTES A
LOS DE LOS
ELEFANTES
ACTUALES.





T 69 6. AONGOS OBY STO OC. GANEDO NAME ON CONTOCK



IILA EX-TINCION DE LOS SERES VNOS NO SE PUEDE EXPLICAR ASI!!



IDEA QUE PROPUSO A PARTIR DE LA HISTORIA DEL ARCA DE NOÉ.











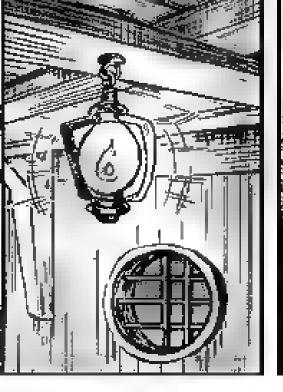




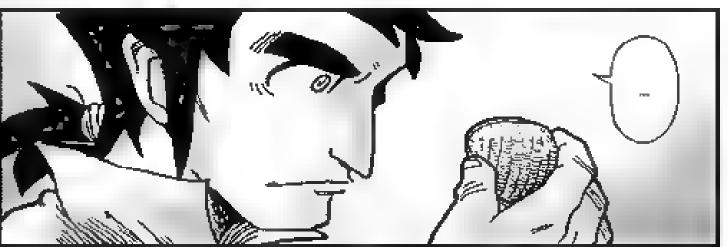






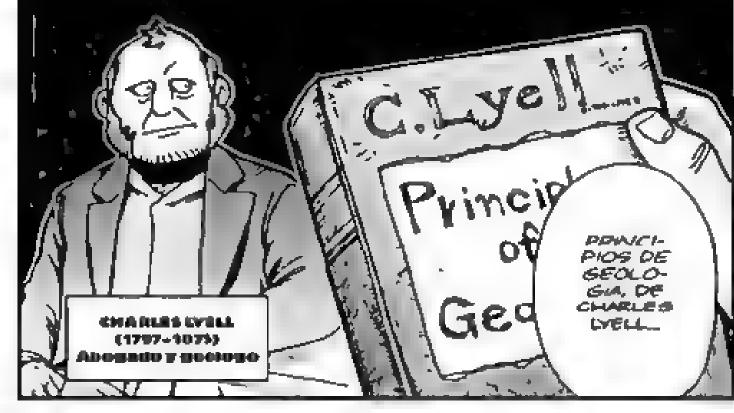












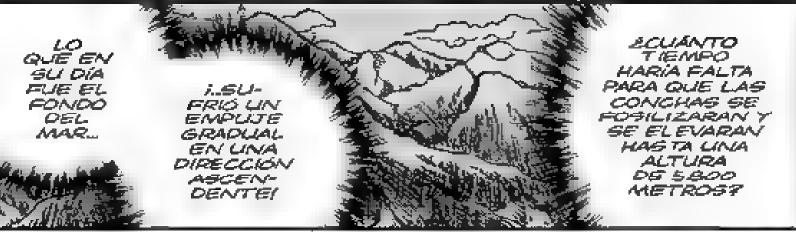


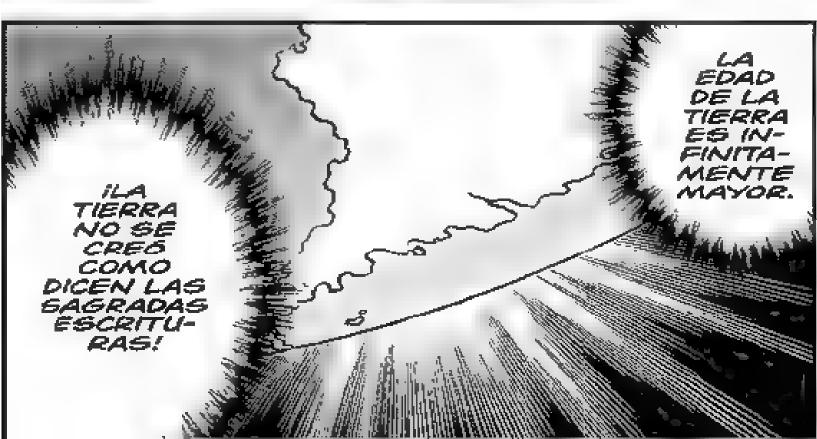


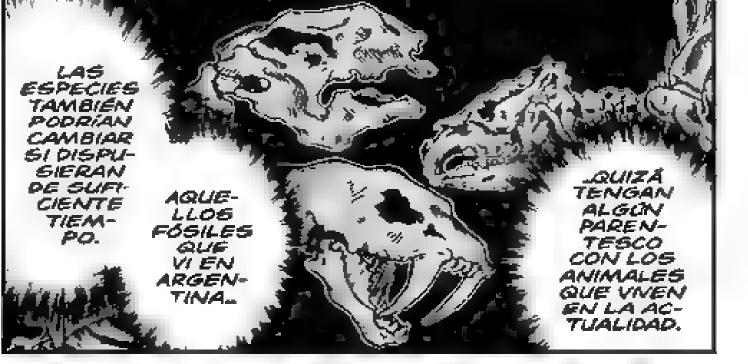




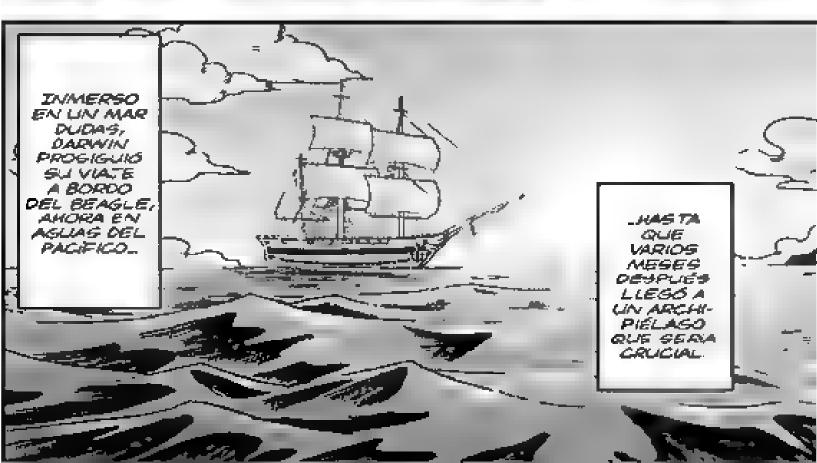


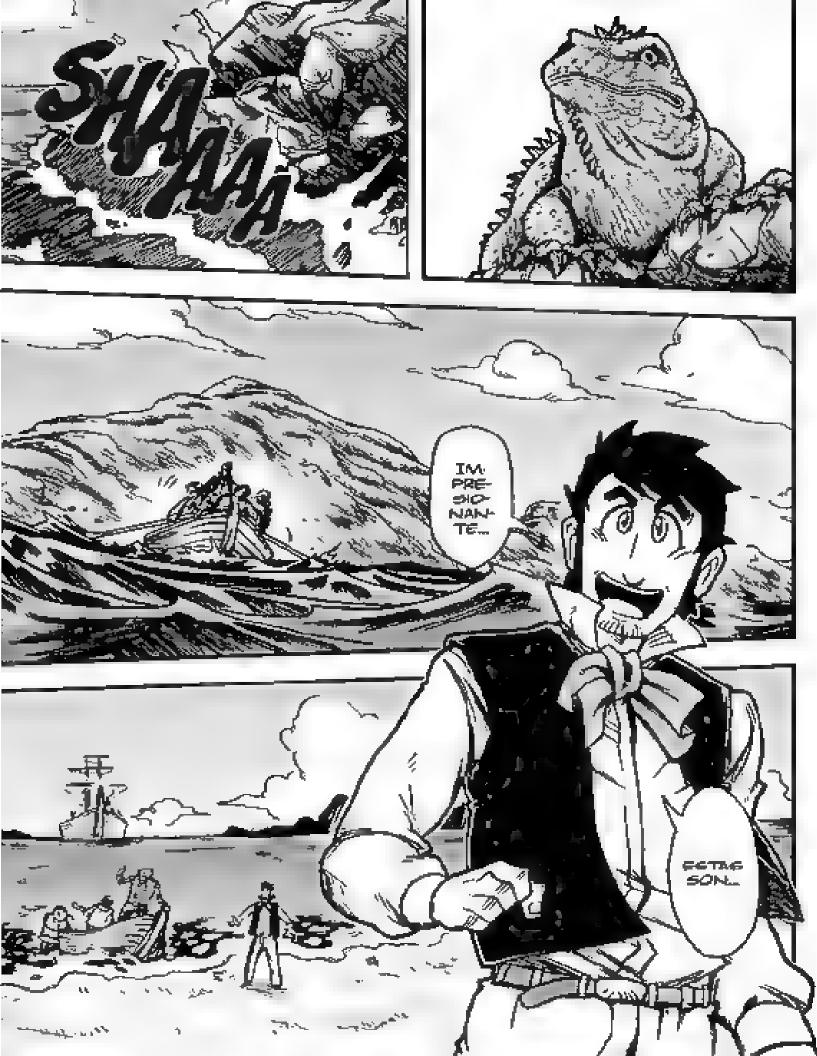












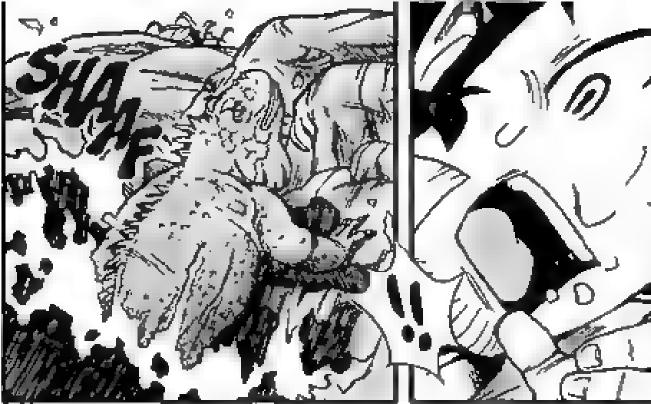














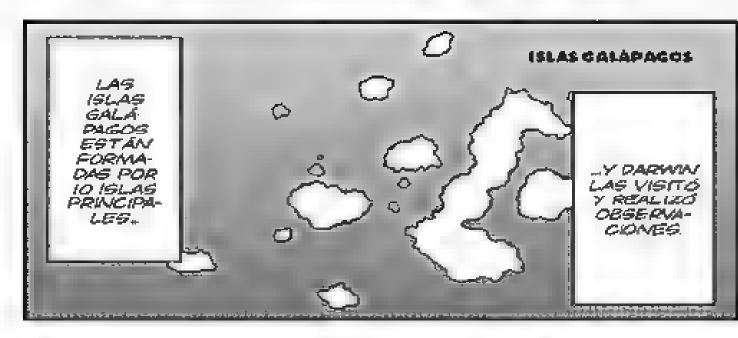












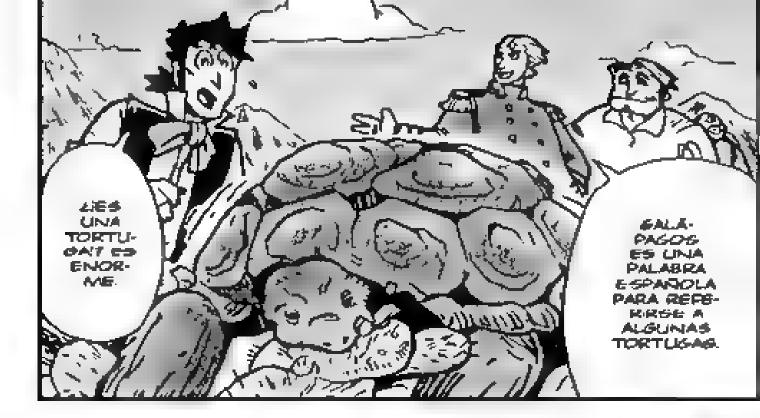






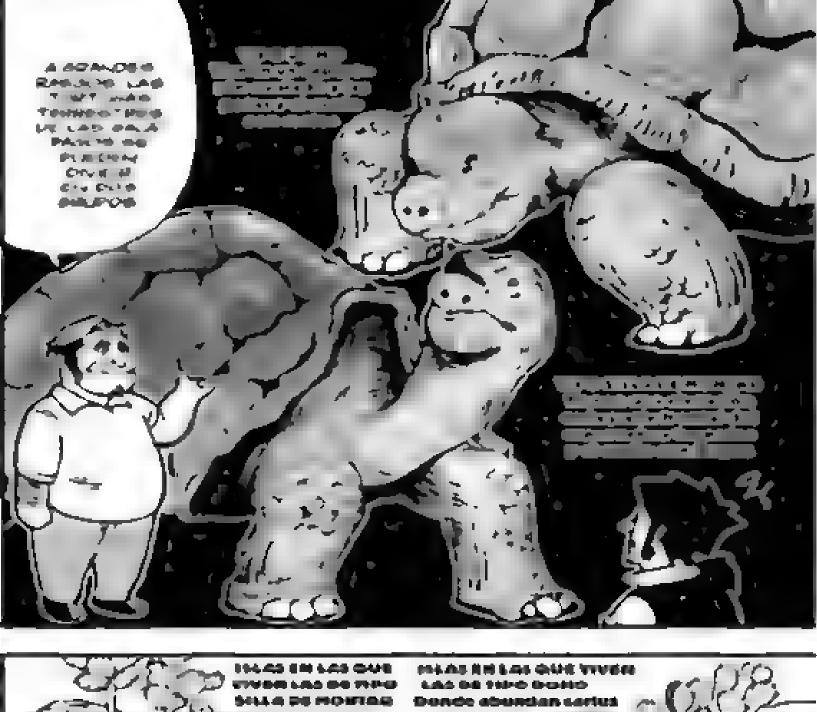




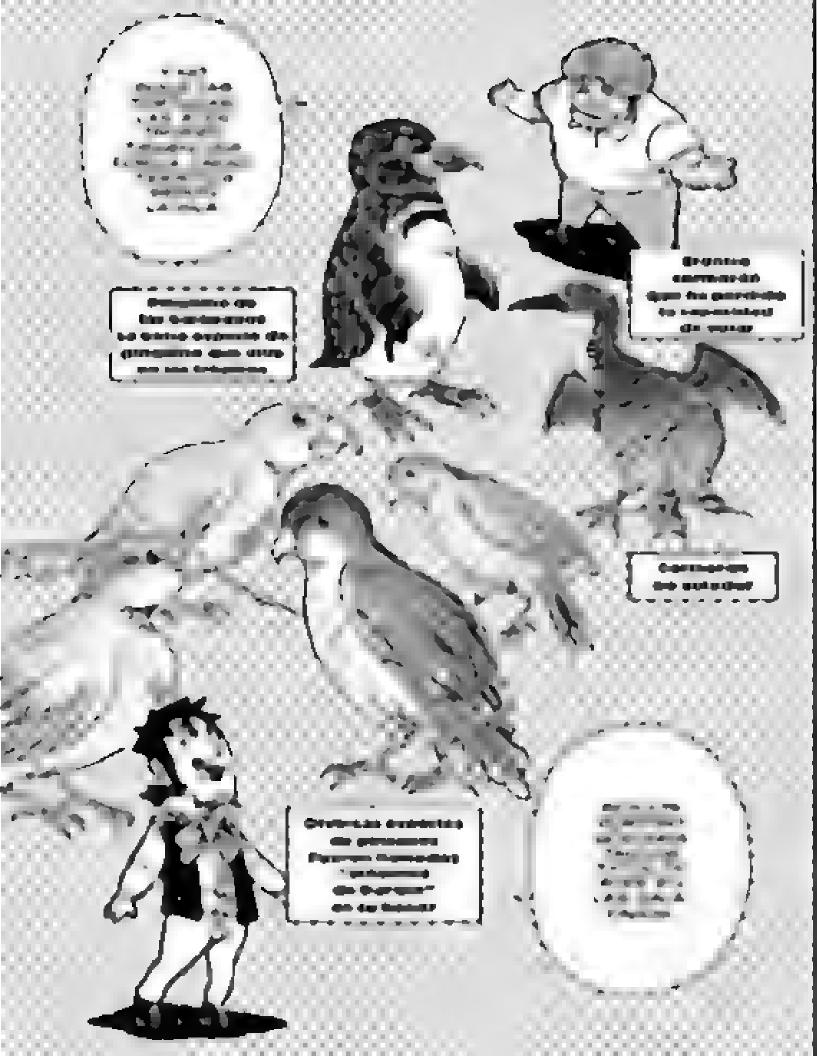










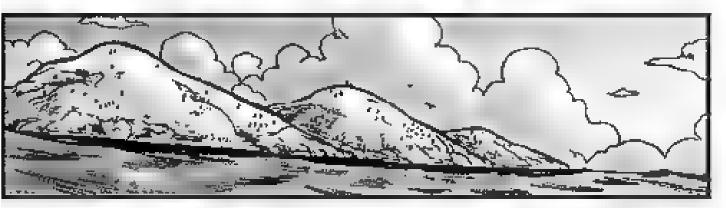




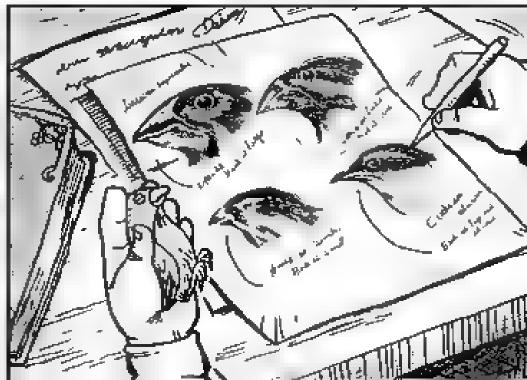


DARWIN
RECOPILÓ
GRAN CANTIDAD DE
MATERIAL
EN LAS
GALÁPAGOS...

AUNQUE
LUEGO SE
ARREPINTIÓ DE NO
HABER
RECOLECTADO MÁS
TIPOS DE
AVES

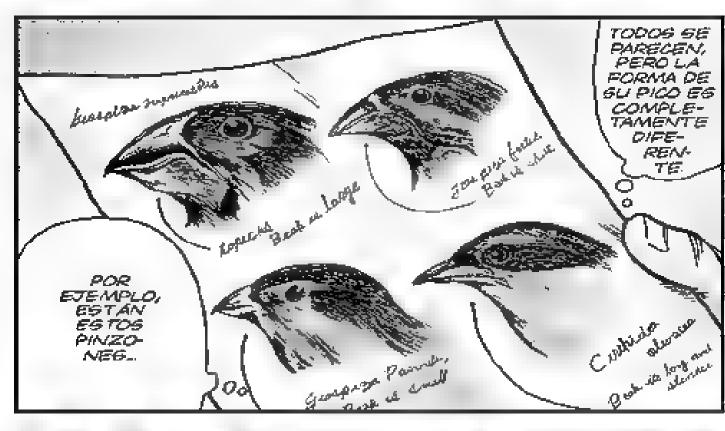


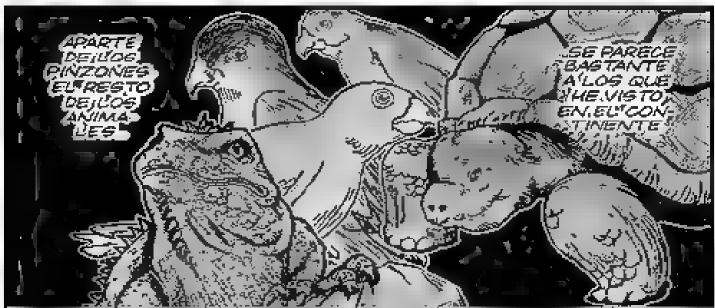










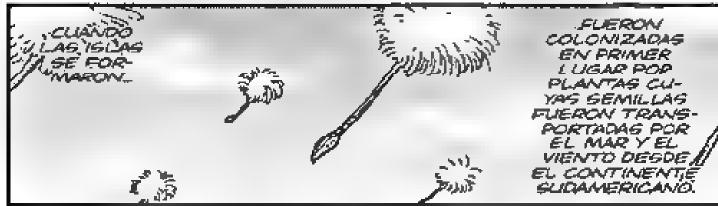












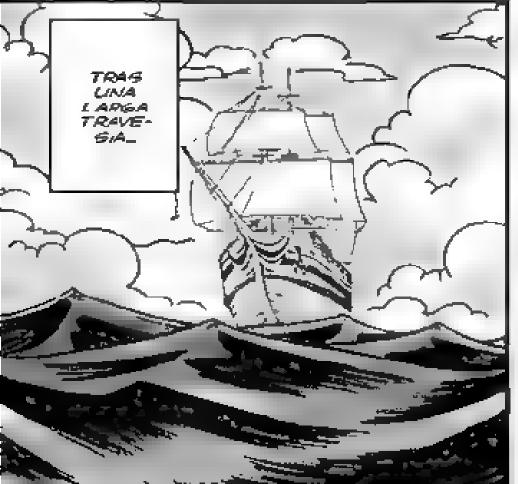


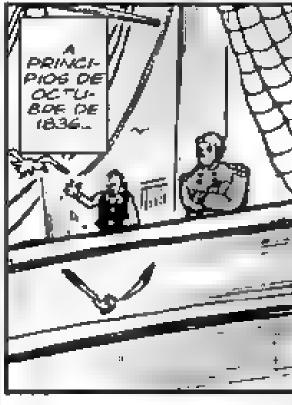




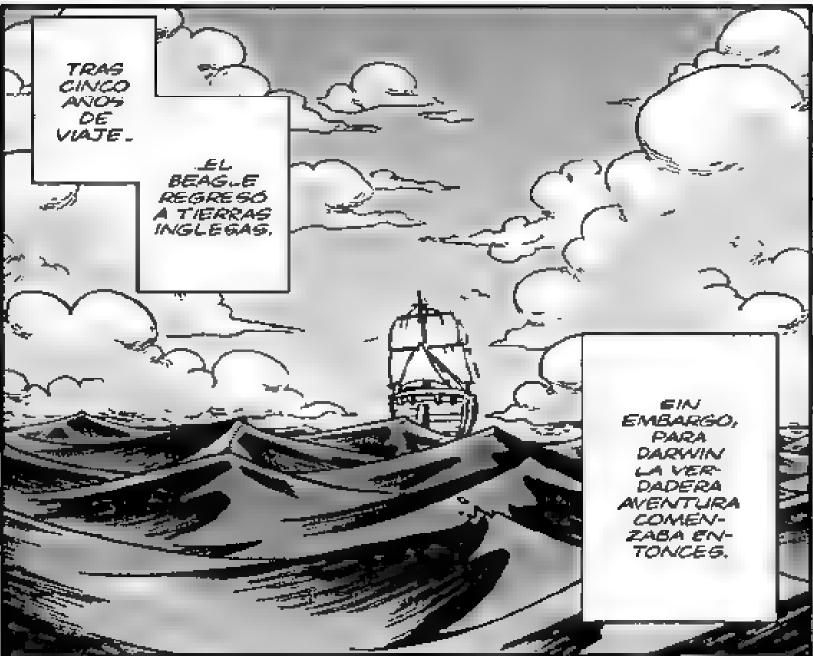


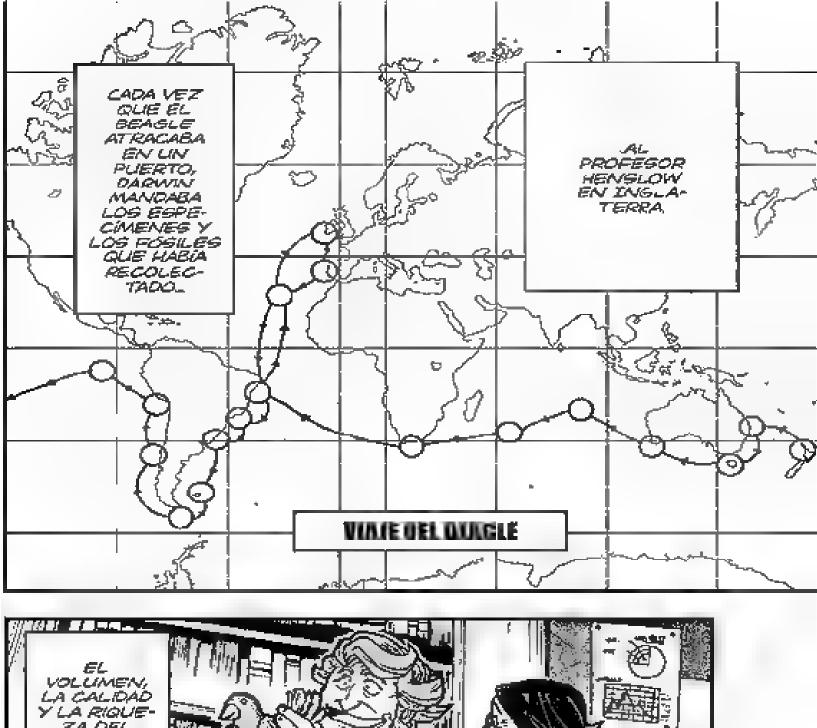










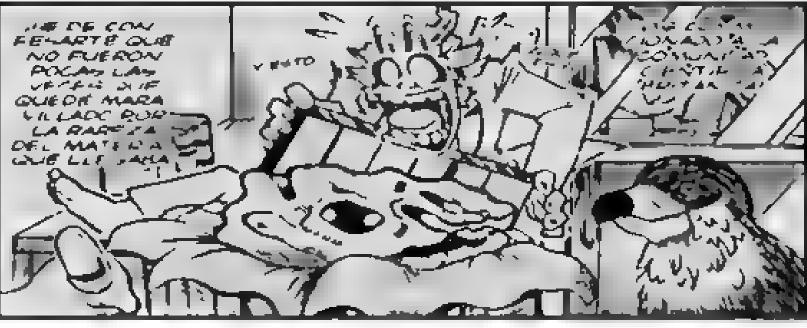








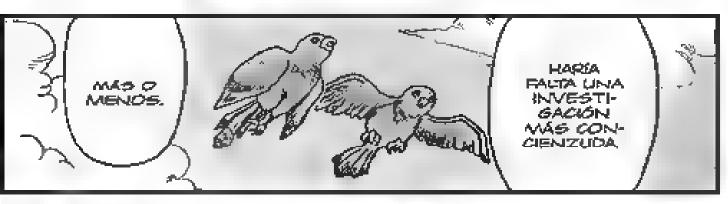








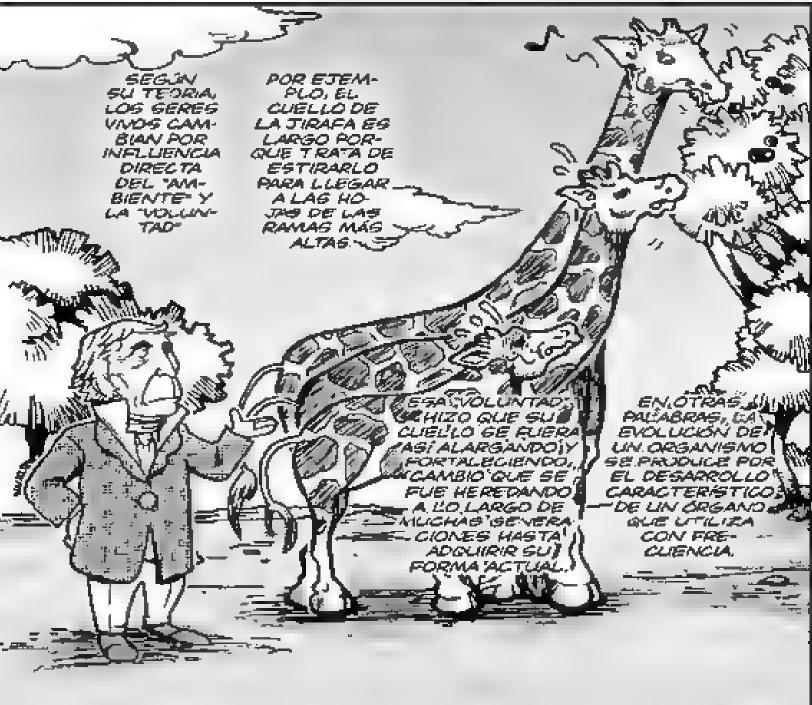


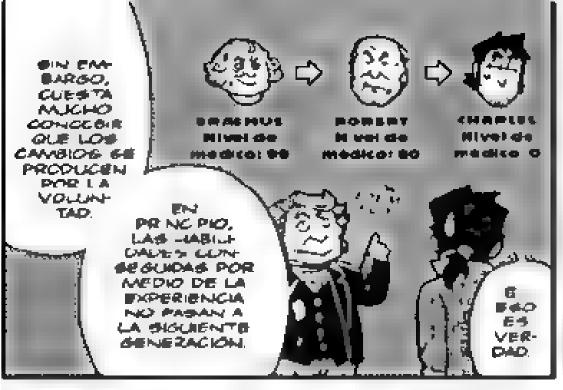






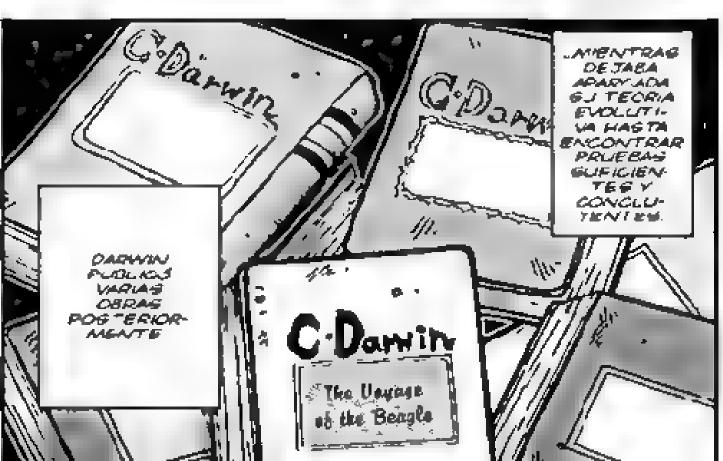
















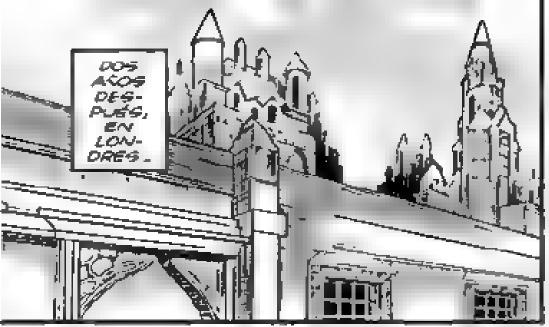








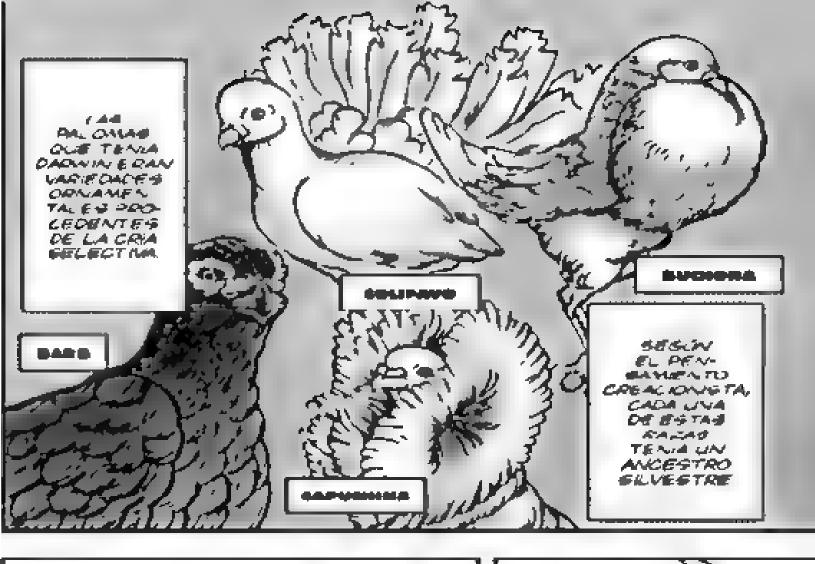
IN DEL T. ENTRE OPINIONES DIVERSAS, SIDNEY COHEN, GASTROENTERÓLOGO DE LA UNIVERSIDAD THOMAS JEFFERSON, LLEGÓ A LA CONCLUSIÓN EN EL AÑO 2011 DE QUE DARWIN CONTRAJO LA ENFERMEDAD DE CHAGAS Y UNA INFECCIÓN POR HELICOBACTER PYLORI, LA BACTERIA RESPONSABLE DE PROVOCAR ÚLCERAS GÁS-TRICAS Y QUE VA AGOCIADA CON FRECUENCIA A LA ENFERMEDAD DE CHAGAS.





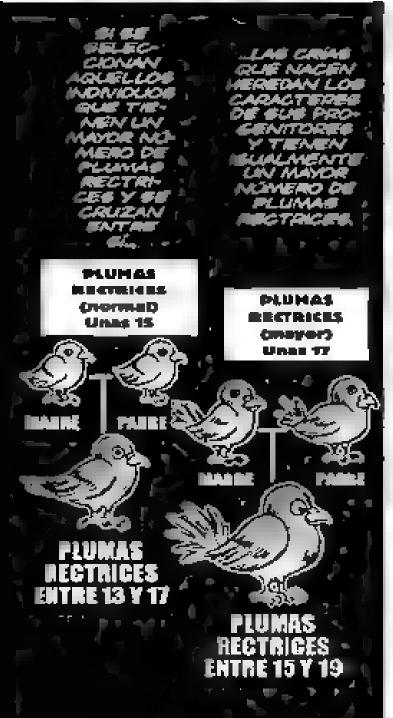






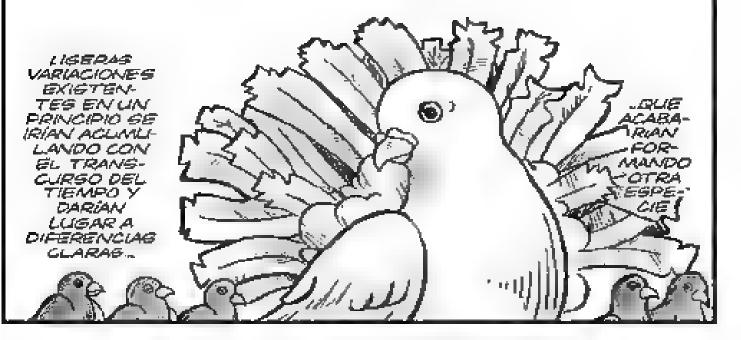




























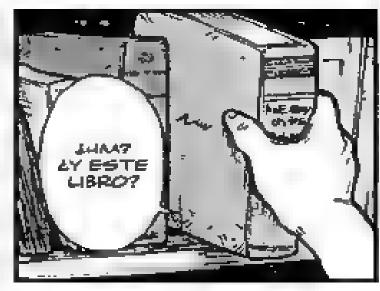


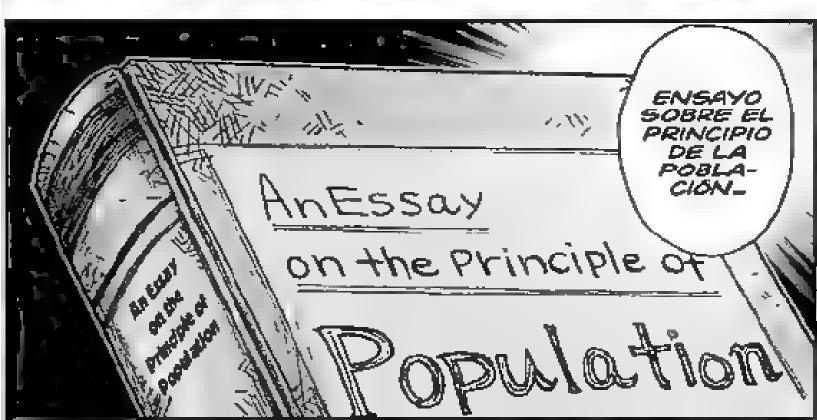






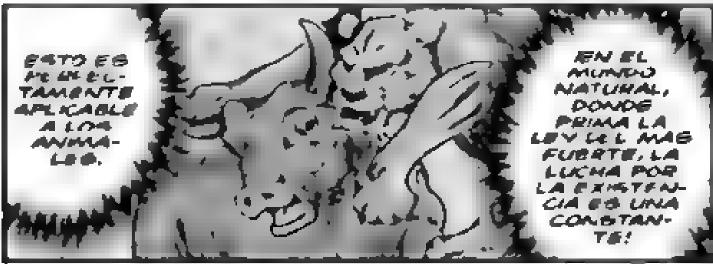


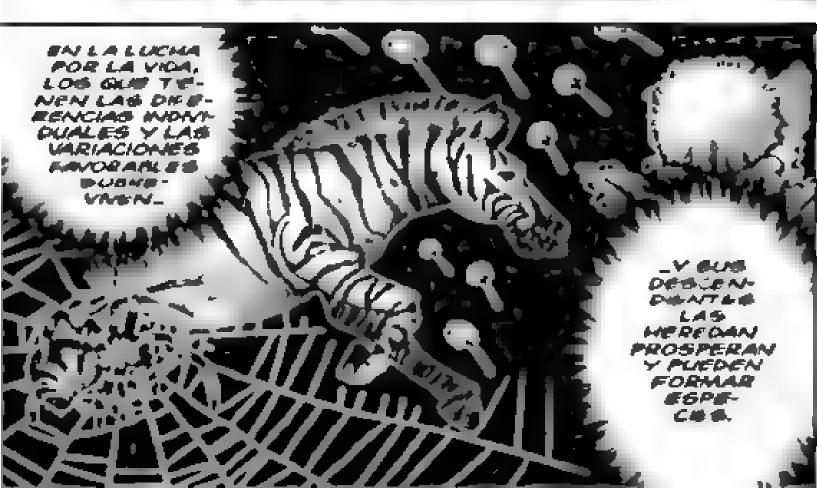






















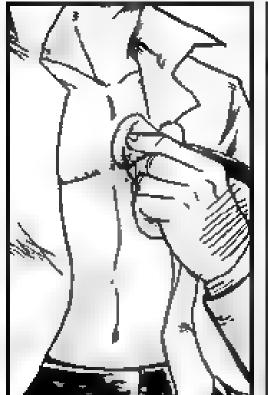


























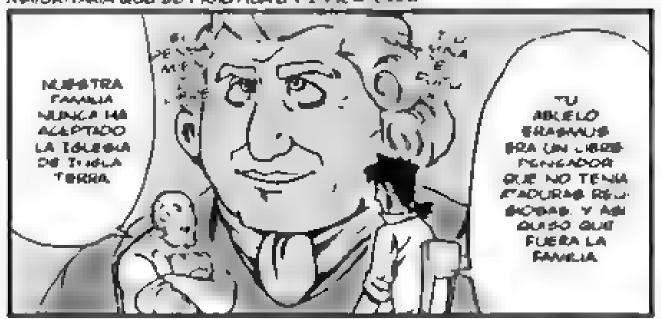








NOTALATELE A CETALATERE ESLA EN MA DE CRISTIANISMO. MAYORITARIA QUE SE PRACTICA EN INILITERA











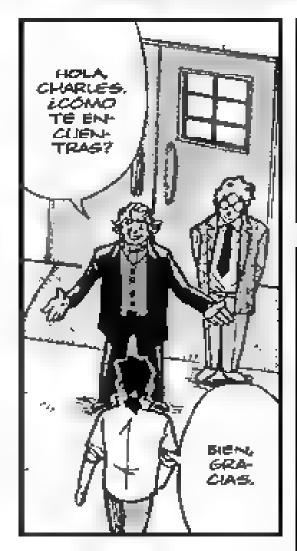










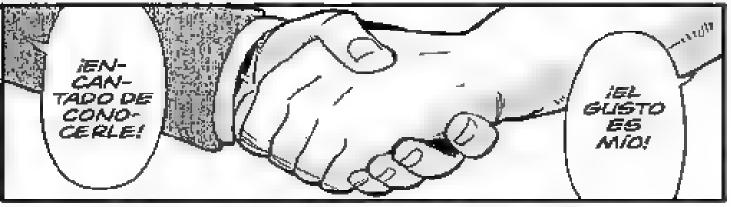










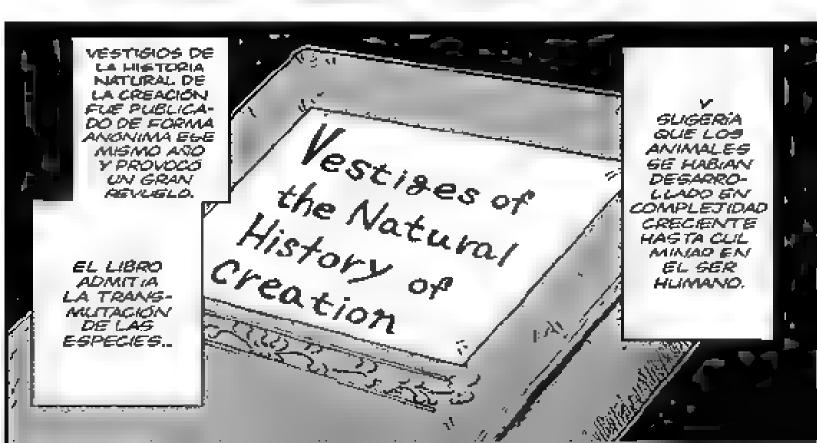








































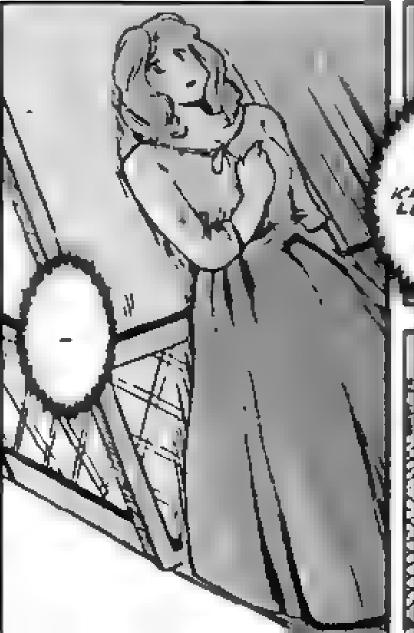












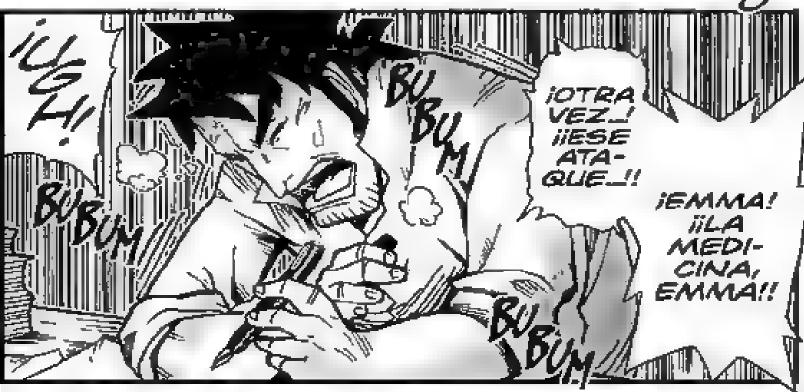






























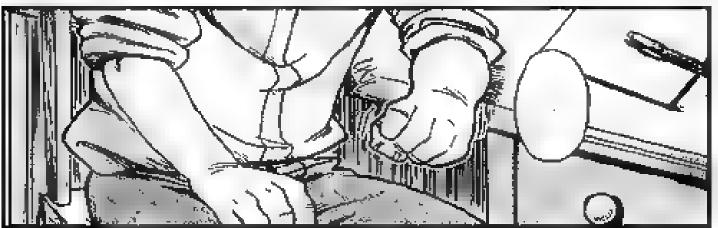




















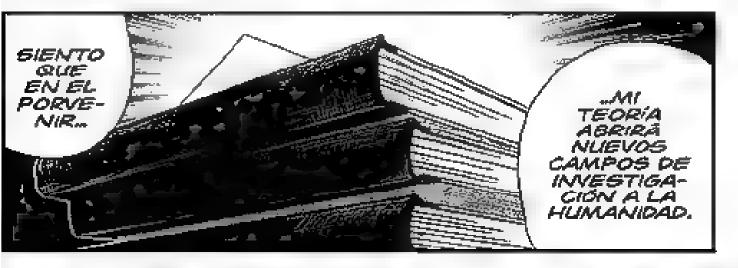






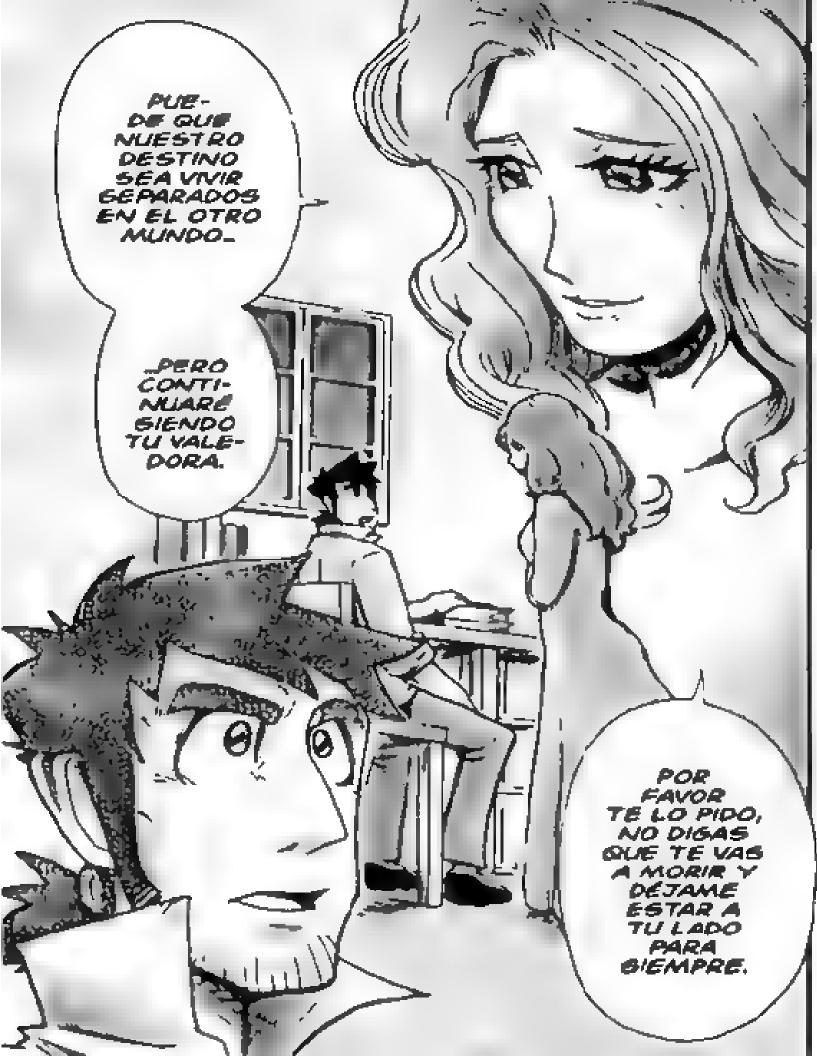
















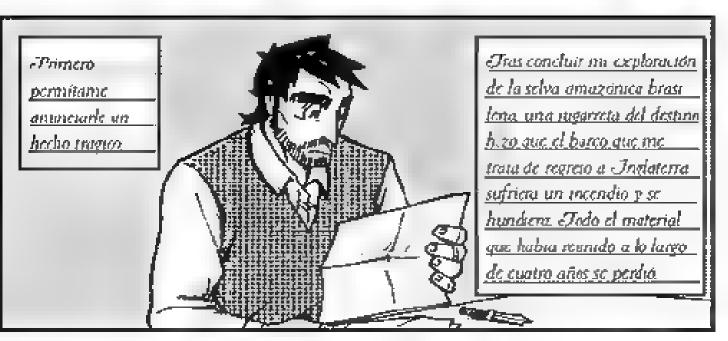










































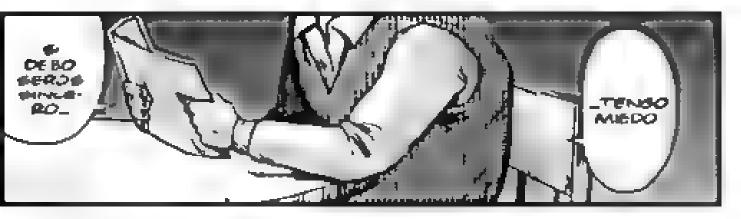




















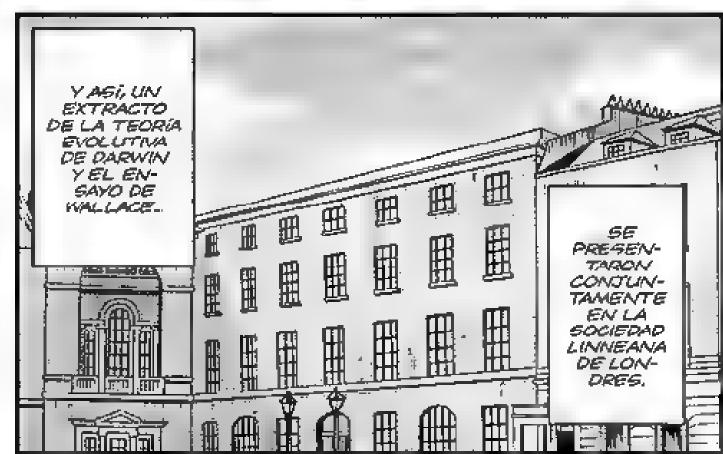


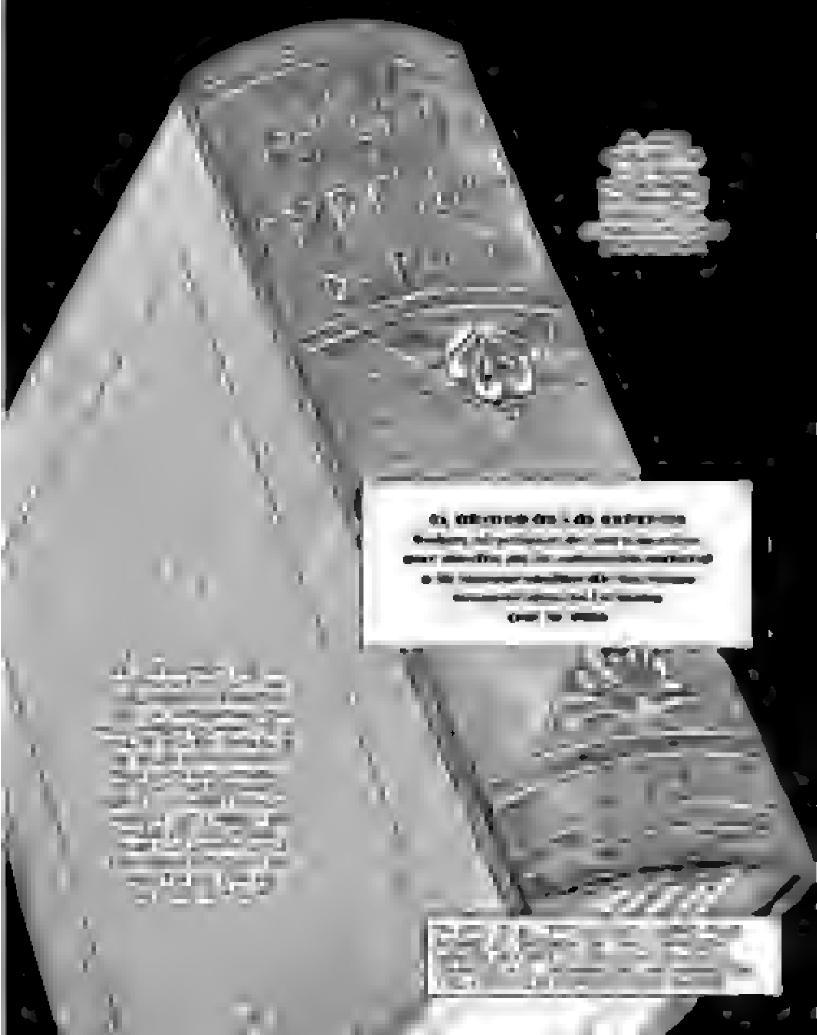












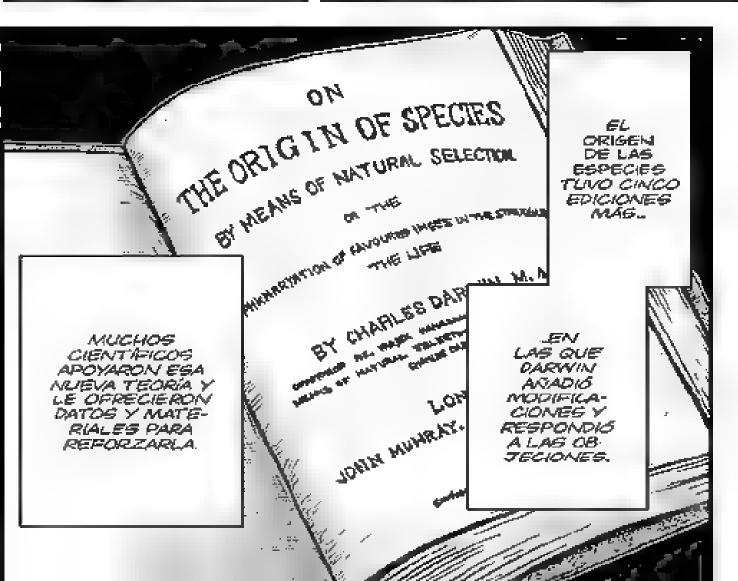






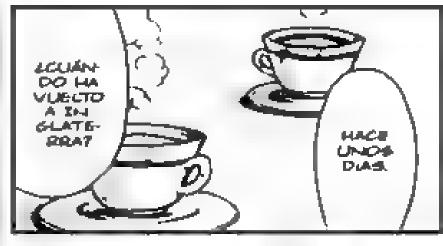










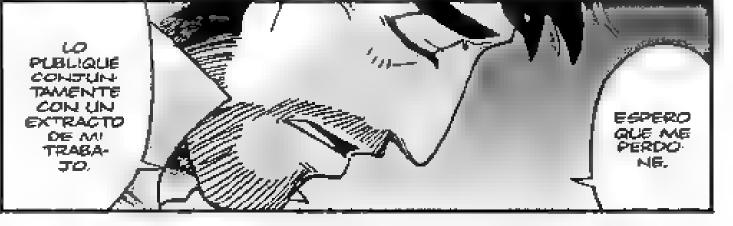
























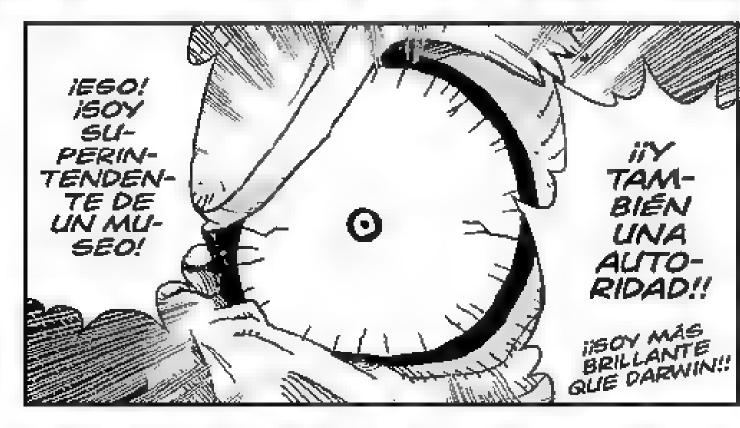
















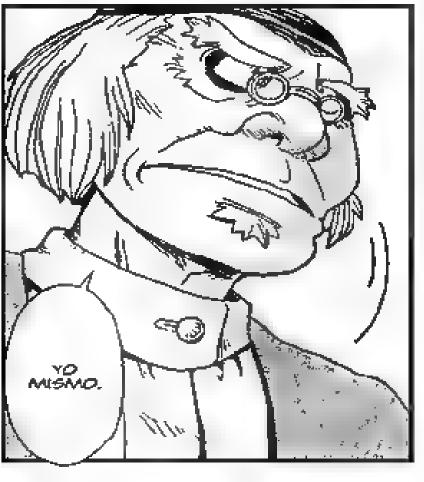


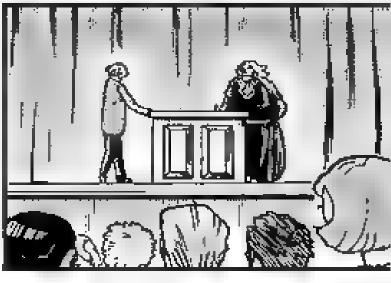


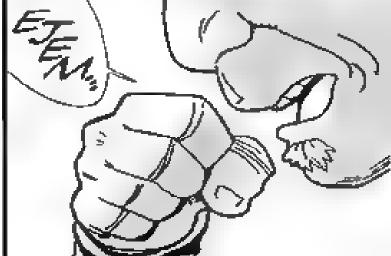






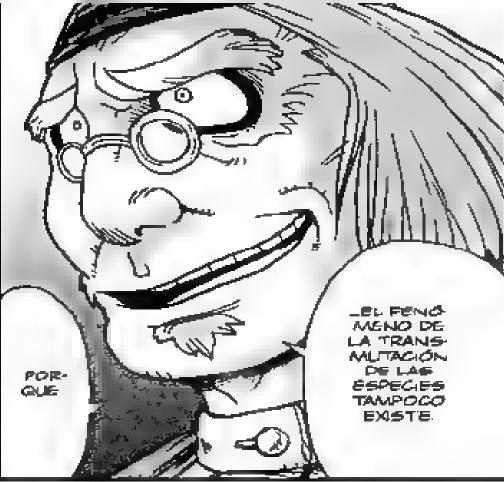




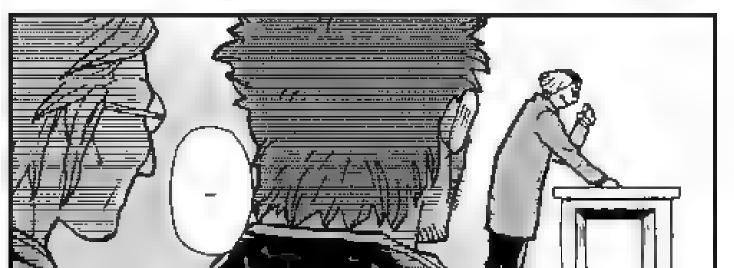






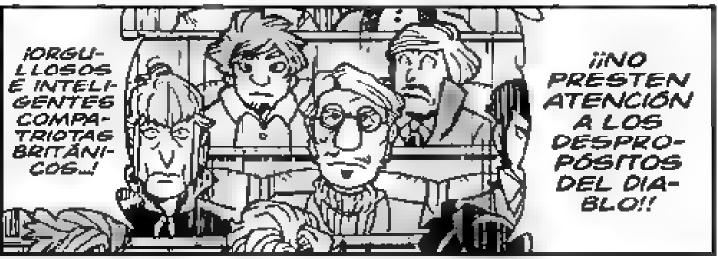


















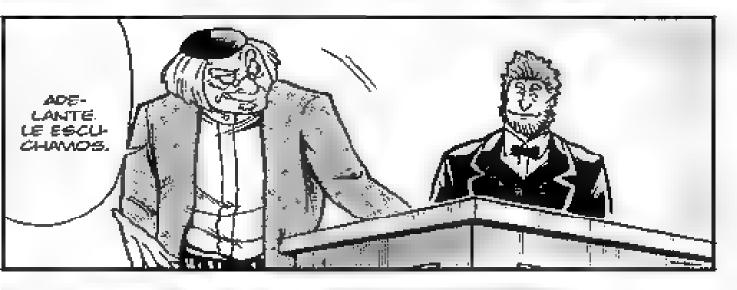
















EAA-PEZARE

DOLES

TORIA DE M.

























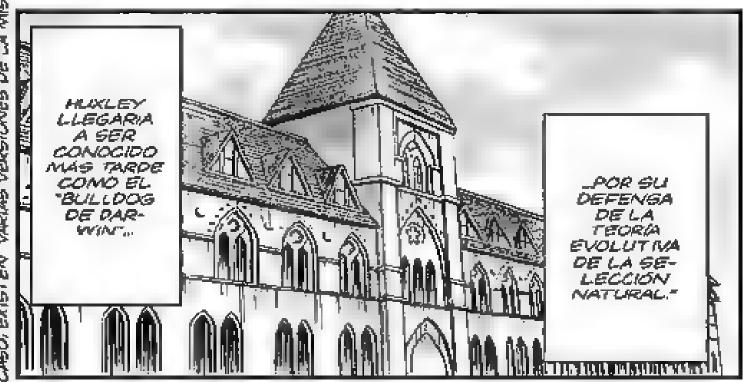




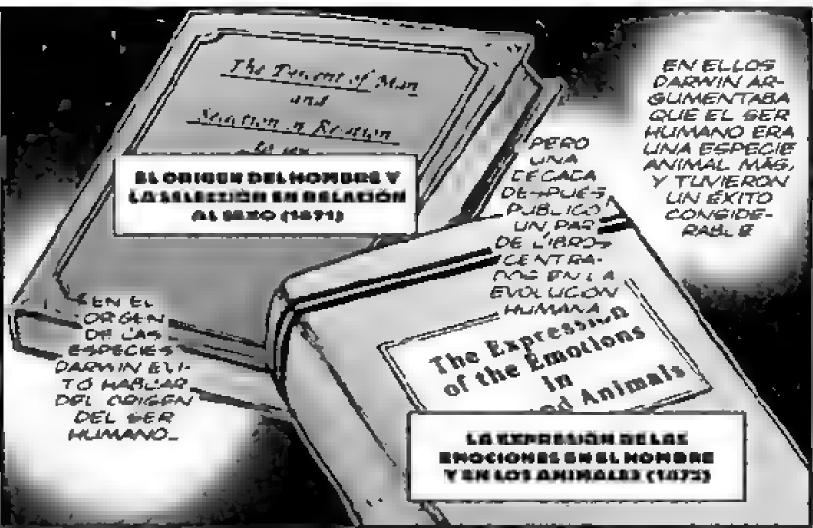
, PARRICE HARRASTE PRODUCIDO EN EST してのちゅう おうべつじ よめなら タタンド CASO, EXISTEN VARIAS VERSIONES DE LA AISMA SOLVIO QUE BU SER HUMANO DESCENDÍA DE LOS

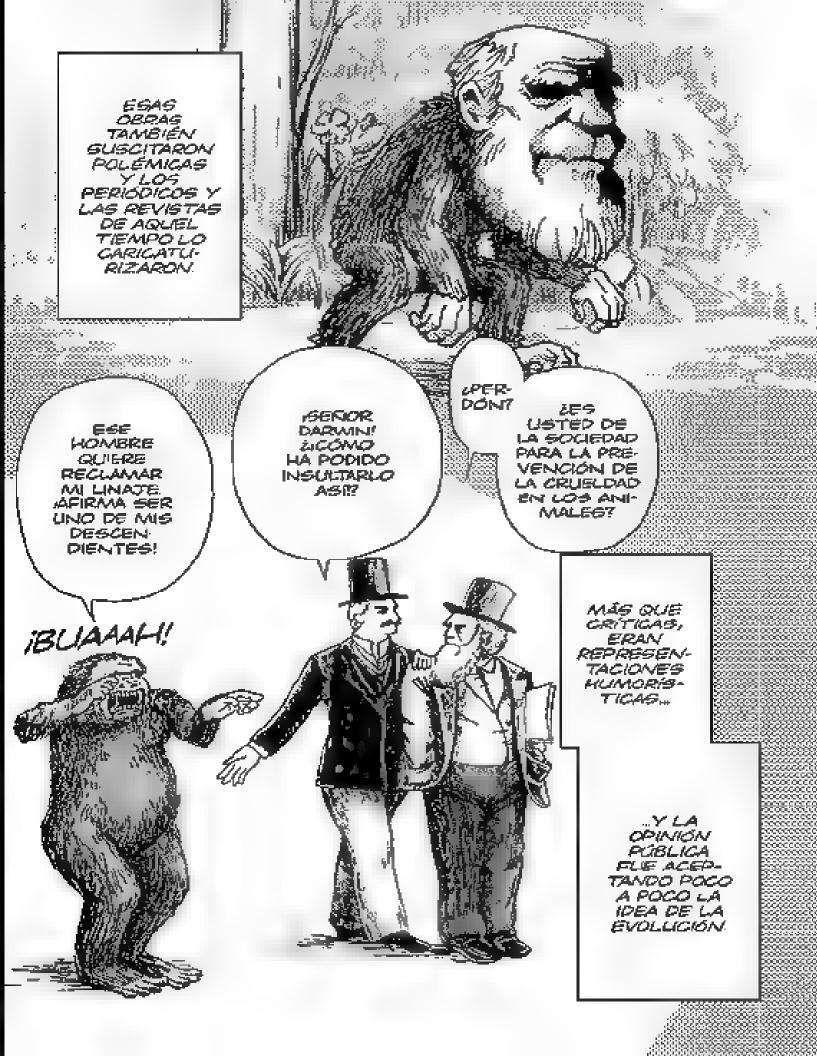




































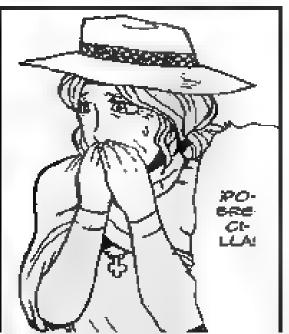






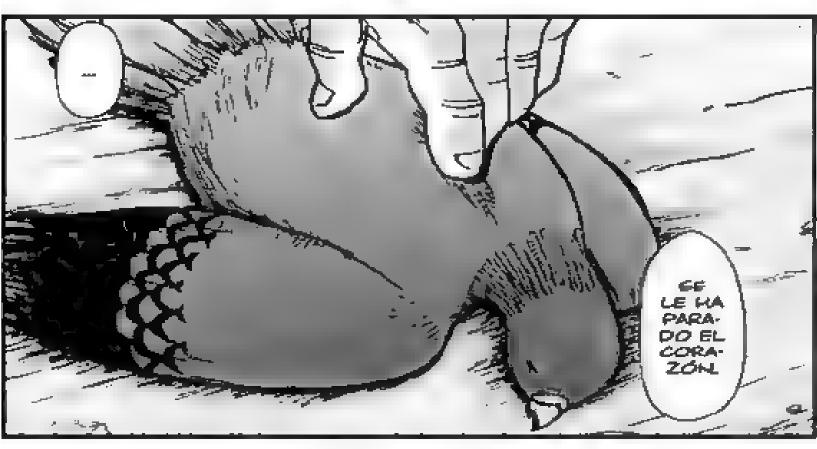






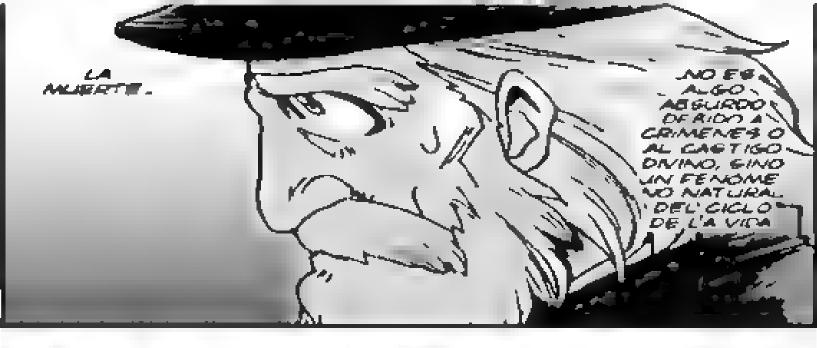


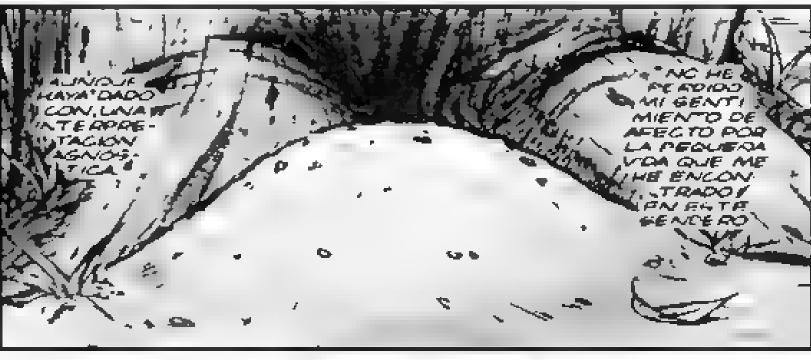












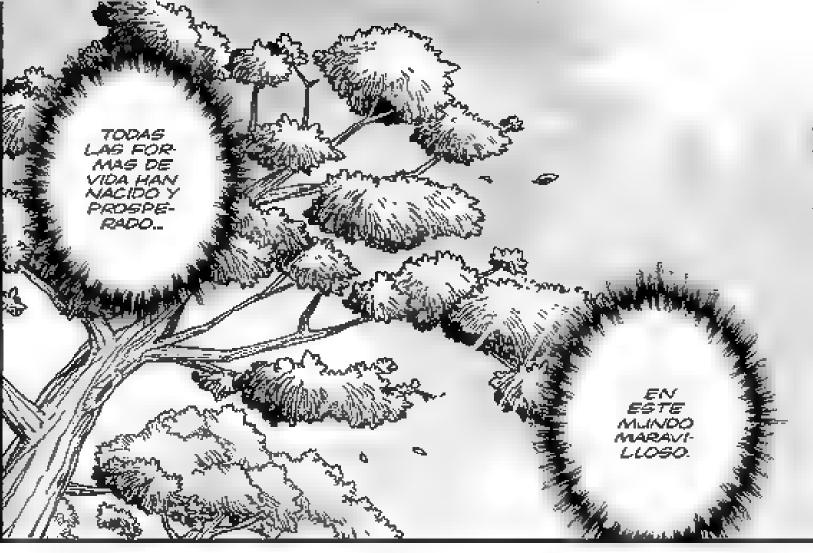










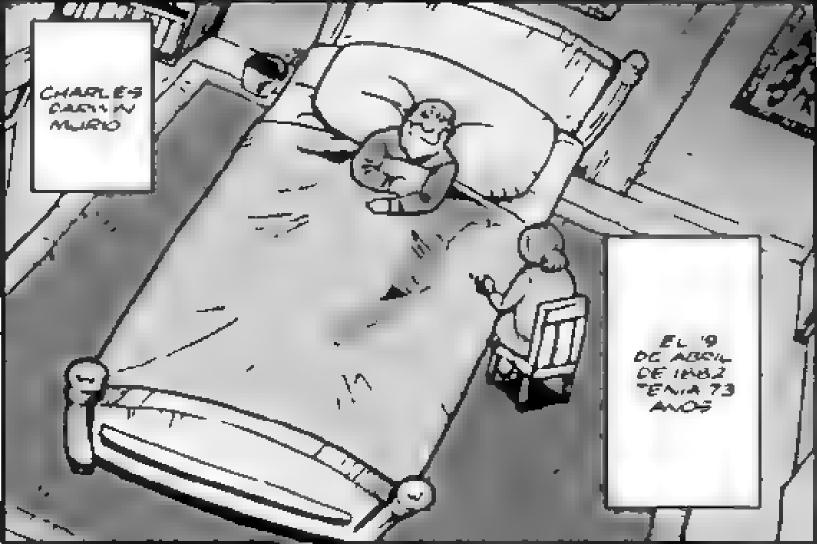


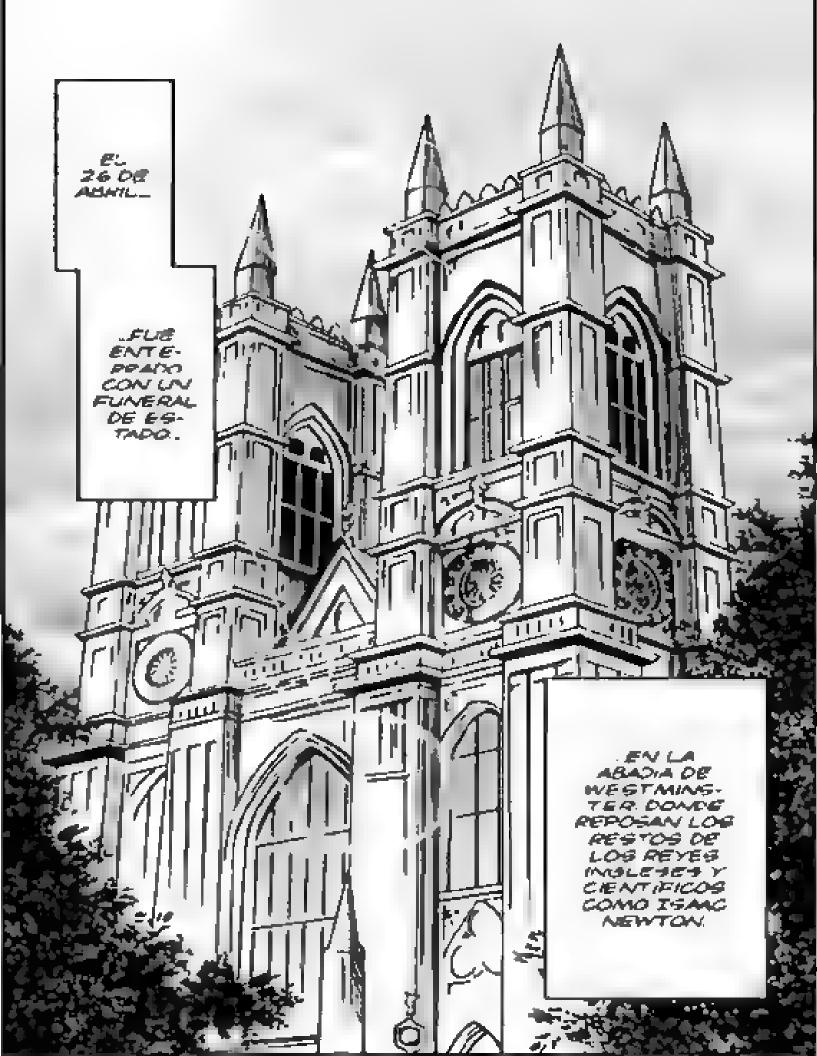












### $\mathbf{ON}$

### THE ORIGIN OF SPECIES

BY MEANS OF NATURAL SELECTION,

### OR THE

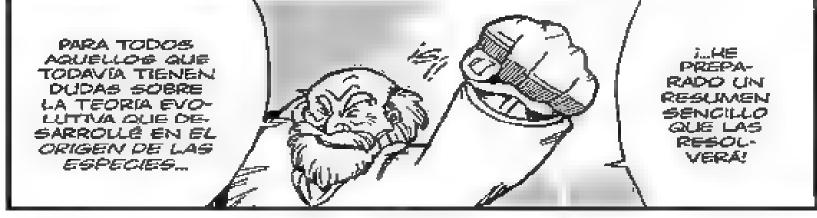
## PRESERVATION OF FAVOURED RACES IN THE STRUGGLE OR LIFE

Sobre el origen de las especies por medio de la selección natural o la conservación de las razas favorecidas en la lucha por la vida.

HOTAL









CADA
PUNTO
SE PUEDE
RESUMIR
DE LA
SIGUIENTE
MANERA

#### VADIACION

presentan diferencias inclividuales.

RECORDAD MIS EXPERI-MENTOS DE CRUCES DE PALOMAS EN RELACIÓN CON ESTO.

EL
ENSAYO
SOBRE EL
PRINCIPIO
DE LA POBLACIÓN
ME DIO
LA IDEA

ABARTACION

in la lucha por la existencia en la naturaleza, las diferencias individuales l'avorables se conservan y las que son nocivas desaparecen.

POR CIERTO,
EL CONCEPTO
DE "LUCHA POR
LA EXISTENCIA"
PUEDE SER FÁCILMENTE MAUNTERPRETADO Y TERBIVERSADO, POR LO
QUE EN LOS OLTIMOS AROS SE
HA IMPUESTO EL
USO DE "SUPERVIVENCIA DEL
MÁS APTO".

HERENCIA
Los Individuos mejor
adaptados dejan
minimas y las
variaciones se acumulan
en los genes.

LOS
ANIMALES
OE LAS
SALÁPAGOS
SON UN
BUEN
EJEMPLO.

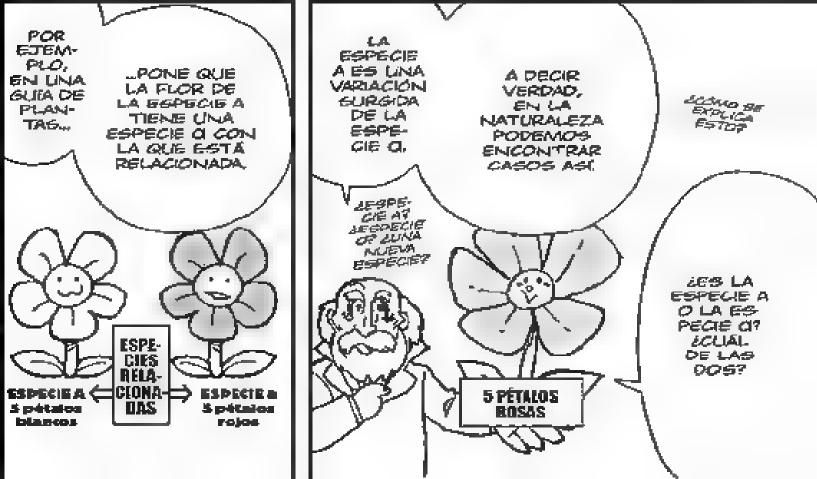












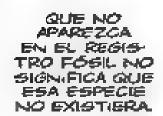










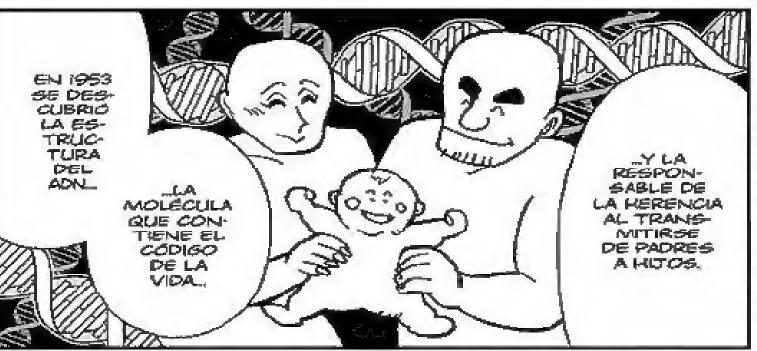




EN BIOLOGIA, EL CONCEPTO DE ESLABON PERDIDO SE USA CON EL SIGNIFICADO DE FOSIL NO EN-CONTRADO.

















# AMBARAS CONTROLLAR OF THE PROPERTY OF THE PROP

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